



Amanda Clark

BUY CRUELTY-FREE PRODUCTS

DEAR PRIMATE RESEARCH CENTER,

finally I got copies in the mail on my primate

#22114 - M - CRAB EATING MACAQUE

BORN - 01-APRIL-81 - AT CR PRC

I HAVE copied ALL the forms AND sent them
to you including the cover letter sent to me.

I hope that this helps.

ONE DAY maybe ALL the PRIMATES
in LABS will be set free - until

then thank you for the work
you do - AND for TRYING SO HARD

to help give these NUMBER PRIMATES

A NAME AND FACE. I HOPE that
I HAVE helped a tiny bit - for

PRIMATE #22114 - HAVING read ALL these
files - seeing ALL the stuff they do to these
poor ANIMALS - AND for what? NO knowledge
is gained through this torture. I used the
pamphlets you sent - and gave some to my
sister who spread them out at Long Beach
College. - THANKS,
Mandy Clark

UNIVERSITY OF CALIFORNIA, DAVIS

BERKELEY • DAVIS • IRVINE • LOS ANGELES • MERCED • RIVERSIDE • SAN DIEGO • SAN FRANCISCO



SANTA BARBARA • SANTA CRUZ

LARRY N. VANDERHOEF
Chancellor at Davis

OFFICE OF THE CHANCELLOR
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8558
TELEPHONE: (530) 752-2065
FAX: (530) 752-2400

November 7, 2002

Amanda Clark
[REDACTED]

RE: California Public Records Act Request

Dear Ms. Clark,

I received your check in the amount of \$9.80 as payment for the records you requested in your letter dated August 26, 2002 and have enclosed a receipt.

The following records that are responsive to your request for all records pertaining to primate 22114 are enclosed:

- 1) All of the pages from the health jacket of 22114 (90 pages)
- 2) Animal Demographic/Medical Profile for animal 22114 (7 pages)
- 3) Protocol for Animal Use and Care that describes the study in which animal 22114 is involved -Protocol #10162 (1 page)

We have redacted personally identifying information concerning individuals directly involved in research activities concerning primates due to verbal and physical harassment, including death threats, which have been made against these individuals. This information is withheld pursuant to section 6255 of the California Public Records Act, which permits the University to not disclose records when the public interest served by not making the records public clearly outweighs the public interest served by disclosure of the record. In this case the public interest in withholding personally identifying information about these individuals due to actual harassment and threats of harassment that have occurred and continue to occur clearly outweighs the public interest in the disclosure of this information. See, e.g., *Times Mirror Co. v. Superior Court*, 53, Cal.3d 1325 (1991) (public interest in withholding the appointment calendars of the Governor of California due to "potential threat to the Governor's physical security" outweighed public interest in disclosure of the calendars); *New York Times Co. v. Superior Court*, 218 Cal.App.3d 1579 (1990) (names of persons who have violated water allocation limits may be withheld when there is evidence that release of such information may subject those persons to harassment or assault).

Should you have any additional requests, please let me know.

Sincerely,

A handwritten signature in cursive script that reads "Lynette Temple".

Lynette Temple
Information Practices Coordinator
(530) 752-3949

Enclosures

CALIFORNIA PRIMATE RESEARCH CENTER

ANIMAL ACQUISITION RECORD

A. Filled out by Primate Resources

MC 22114 10-16-84
Species ID# Acq'n Date (M-D-Y)

Location QU 7-1

Charge Unit CRB01/8713 Colony R

Project Code CRB01

CPRC
Generation 00

Mother's ID# _____ Father's ID# _____
(if known)

RECORDED BY:

EV 10-17-84
VLT

B. Filled out at Quarantine

Sex: M ☒ F ☐

Previous Identification 311

Date of Birth ET 04-00-81 (if known)

OR Estimated Age 4 years 0 months

Comments: Adult PE okay
slight splenomegaly

VETERINARIAN:

EV 7-4-85

C. Filled out by Primate Resources

ISIS Birthplace:

Institution code
(if domestic born) _____

Geographic code
(if wild-caught) _____

ISIS Acquisition Source:

Institution code 310505922 (Calif. State Dept. Health)

Census Flags _____

REMARKS:

RECORDED BY:

ER 676/83

PROTOCOL FOR ANIMAL USE AND CARE (HERD/FLOCK/BREEDING COLONY)

EH&S USE ONLY

PROTOCOL # 10162

EXPIRES: July 3, 03

- Investigator: Dept. Primate Center
- Species: a. (Common names): Rhesus & Cynomolgus
c. Source of animals: CRPRC
- a. Title: CRPRC INDOOR TIME-MATE BREEDING
b. Does this protocol replace a previously approved protocol? Yes ☒ No ☐ If yes, what number? 8705
- Summary of Procedures: Include in your description a statement about the procedures performed on the animals. (Please provide a list of standard SOP numbers in your description)

Phone: 752-3670

e-mail: jaroberts@ucdavis.edu

b. Estimated number per year: 500

d. Location of animal housing: CRPRC

Animals will be provided with routine health care by the CRPRC Vet staff. Animals are observed daily by the animal care staff to check for problems.

Females are time-mated according to menstrual cycles. Females are placed in cages with male animals for approximately 2 hours each day as scheduled (up to three days per month).

Pregnancy detection's are done by the following methods:

- Blood test – 2cc blood is drawn, maximum of twice per month (from cephalic vein using arm-pull technique).
2. Ultrasound – animals are immobilized with Ketamine (10 mg/kg IM) for ultrasound exams, maximum of twice per month.

Once pregnancy is confirmed, animals may be assigned to projects covered by other research protocols.

- Are the animals subjected to any procedures that are likely to cause more than slight, momentary pain or distress: (e.g. special agricultural practices like castration, dehorning, docking, beak or toe-trimming, dubbing, force molting, electroejaculation; identification by branding, toe-clipping, or ear-notching, etc.)? yes ☐ no ☒

If yes, please attach copies of the relevant portions of the SOPs for review by the animal care committee.

- Describe the overall intent for maintaining the breeding animals.

The purpose of this colony is to provide pregnant animals of known gestation age and infants for research. Any research performed on these animals will be covered by separate research protocols.

Methods of euthanasia: Even if you do not intend to euthanize the animals, you should show a method that you would use in event of unanticipated injury or illness.

Species	Method
Primates	Overdose of Sodium Pentobarbitol (60 mg/kg IV)

8. Assurances for the Humane Care and Use of Vertebrate Animals:

Principal Investigator's Statement:

I have read and agree to abide by the UC Davis Policy and Procedure Manual section 290-30 (Animal Use and Care). This project will be conducted in accordance with the ILAR Guide for the Care and Use of Laboratory Animals, the Guide for the Care and Use of Agricultural Animals in Agricultural Research and Teaching, and the UC Davis Animal Welfare Assurance filed with the UC Public Health Service. (Copies of these documents are available from the Campus Veterinarian). I will abide by all Federal, state and local laws and regulations dealing with the use of animals in research.

I will advise the Animal Use and Care Administrative Advisory Committee in writing of any significant changes in the procedures of personnel involved in this project.

Principal Investigator

Title/Rank

Date

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 22114	SW 1614-82	OCT16-84		ACQUIRED TO QU7-1
		OCT17-84	2.800	
		OCT30-84	2.700	
		NOV06-84	2.700	
				SERUM BANK SAMPLE
		NOV12-84	2.700	
		NOV26-84	2.700	
		DEC11-84	2.700	
		JAN08-85	2.900	
		JAN22-85		MOVED FROM QU7-1 TO SW1604-27
		FEB13-85	2.840	
		MAR13-85	2.930	
		APR10-85	3.110	
		MAY08-85	3.070	
		JUN12-85	3.330	
		JUL05-85		MOVED FROM SW1604-27 TO SW1606-58
		JUL15-85		SERUM BANK SAMPLE
		JUL16-85	3.320	
		AUG14-85	3.480	
		SEP10-85	3.510	
		OCT08-85	3.740	
		NOV12-85	3.940	
		DEC10-85		MOVED FROM SW1606-58 TO NW1412-5
		DEC12-85		MOVED FROM NW1412-5 TO SW1606-58
		JAN14-86	3.540	
		FEB11-86	3.870	
		MAR11-86	3.880	
		APR08-86	3.780	
		MAY13-86	3.600	
		JUN10-86	3.880	
		JUL08-86	3.850	
		AUG12-86	4.100	
		SEP09-86	3.980	
		OCT14-86	3.980	
		NOV11-86	4.320	
		DEC09-86	3.970	
		JAN12-87	4.370	
		FEB10-87	3.850	
		MAR10-87	3.850	
		MAR20-87		EXP. INTERVENTION GAMMA GLOBULIN
		APR14-87	3.820	
		APR16-87		IMMUNIZATION: MEASLES-RUBEOLA EXP. INTERVENTION MEASLES VACCINE, LIVE, ADMINISTERED SUBCUTANEOUS

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER
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ALL RECORDS THRU OCT(

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ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 22114	SW 1614-82	MAY13-87	3.760	
		MAY27-87		MOVED FROM SW1606-58 TO SW1612-51
		JUL07-87	4.190	
		AUG04-87	4.120	
		SEP01-87	3.960	
		OCT09-87	4.050	
		NOV03-87	3.920	
		DEC04-87	3.890	
		JAN07-88	3.910	
		FEB02-88	3.920	
		MAR02-88	4.070	
		APR08-88	4.250	
		MAY03-88	4.060	
		JUN10-88	4.140	
		JUL07-88	4.160	
		AUG02-88	4.350	
		AUG03-88		SERUM BANK SAMPLE
		SEP09-88	4.280	
		OCT04-88	4.360	
		NOV08-88	3.970	
		DEC06-88	4.300	
		JAN05-89	4.070	
		FEB02-89	4.160	
		MAR06-89	4.370	
		APR05-89	4.310	
		MAY03-89	4.320	
		JUN09-89	4.300	
		SEP06-89	4.580	
		OCT05-89	4.730	
		OCT12-89		MOVED FROM SW1612-51 TO SW1614-57
		NOV14-89	4.560	
		DEC06-89		MOVED FROM SW1614-57 TO SW1613-3
		DEC11-89	4.450	
		JAN08-90	4.800	
		FEB16-90	4.510	
		MAR14-90	4.740	
		APR11-90	4.640	
		MAY07-90	4.810	
		JUN21-90	4.730	
		JUL17-90	4.980	
		AUG21-90	4.750	
		SEP18-90	4.900	
		OCT18-90	4.610	
		NOV20-90	4.750	

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 22114	SW 1614-82	DEC13-90	4.630	
		JAN15-91	4.500	
		FEB12-91	4.710	
		MAR07-91	4.720	
		MAR13-91	4.650	
		MAR30-91		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR OXACILLIN 10 DAYS
		MAR31-91		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR HALOPERIDOL 3 DAYS
		APR01-91	4.710	
		APR07-91	4.530	
				RADIOLOGY DIAGNOSTIC RADIOGRAPHY WITH CONTRAST MEDIA RIGHT LEG TARSAL JOINT INFLAMMATION, DIFFUSE
		APR08-91		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR DRUG 7 DAYS
		APR12-91	4.490	
		APR27-91		
		MAY01-91	4.200	MOVED FROM SW1613-3 TO HO1401-76
		MAY07-91		MOVED FROM HO1401-76 TO SW1613-3 DISCHARGE DIAGNOSIS LEG WOUND, LACERATED SELF-INFLICTED INJURY PATIENT STATUS DETERMINATION, GREATLY IMPROVED
		MAY14-91	4.340	
		MAY15-91		
		JUN03-91		MOVED FROM SW1613-3 TO SW1613-1
		JUN11-91	4.190	SERUM BANK SAMPLE
		JUL23-91	4.370	
		SEP25-91	4.430	
		NOV12-91	4.410	
		DEC16-91	4.510	
		JAN28-92	4.480	
		FEB25-92	4.240	
		MAR19-92	4.340	

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 22114	SW 1614-82	APR24-92	4.290	
		MAY28-92	4.270	
		JUN19-92	4.150	
		JUL23-92	4.380	
		AUG25-92	4.310	
		SEP23-92	4.440	
		NOV23-92	4.430	
		DEC03-92		MOVED FROM SW1613-1 TO SW1613-4
				CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR
				OXACILLIN
				3 DAYS
		DEC10-92		CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR
				HALOPERIDOL
				3 DAYS
		JAN27-93	4.160	
		MAR31-93	4.310	
		MAY26-93	4.100	
		MAY30-93	4.100	
		JUL23-93		SERUM BANK SAMPLE
		JUL27-93		CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR
				CEFZOLIN
				5 DAYS
		JUL28-93	4.180	
		AUG05-93	4.150	
		SEP22-93	4.070	
		NOV24-93	4.230	
		JAN26-94	4.090	
		MAR23-94	4.240	
		JUN09-94	4.100	
		JUL06-94		MOVED FROM SW1613-4 TO SS2014-1
		AUG08-94	4.250	
		AUG19-94		MOVED FROM SS2014-1 TO SW1613-3
		AUG25-94		DENTISTRY
				MAXILLARY RIGHT CUSPID TOOTH
				MAXILLARY LEFT CUSPID TOOTH
				FRACTURE
				NECROSIS
				PULP OF TOOTH
		OCT05-94	4.080	
		OCT10-94	4.220	
		OCT11-94	4.080	

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 22114	SW 1614-82	DEC06-94	4.160	
		FEB02-95	4.280	
		APR05-95	4.390	
		JUN06-95	4.510	
		AUG01-95	4.780	
		SEP18-95		DISCHARGE DIAGNOSIS
				FOOT
				TRAUMATIC AGENT
				CLOSURE BY SUTURE
				PATIENT STATUS DETERMINATION, GREATLY IMPROVED
		OCT04-95	4.470	
				SERUM BANK SAMPLE
		DEC04-95	4.550	
		FEB05-96	4.730	
		APR02-96	4.970	
		JUN04-96	4.750	
		JUL25-96	4.800	
		SEP25-96	4.700	
		NOV21-96	4.690	
		JAN27-97	4.620	
		MAR26-97	4.580	
		MAY19-97	4.450	
		JUL29-97	4.730	
		SEP10-97	4.750	
		NOV10-97	4.870	
		JAN26-98	4.630	
				SERUM BANK SAMPLE
		MAR23-98	4.600	
		MAY27-98	4.650	
		JUL23-98	4.830	
		SEP08-98	4.840	
		SEP09-98		CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR
				CEFAZOLIN
				10 DAYS
		SEP14-98		DISCHARGE DIAGNOSIS
				ANKLE
				TRAUMATIC AGENT
				BITE
		SEP23-98	4.480	
		OCT01-98		CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR
				CEFAZOLIN
				5 DAYS

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 22114	SW 1614-82	NOV06-98		MOVED FROM SW1613-3 TO SW1613-2
		NOV20-98	4.260	
		JAN18-99		CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, SUBCUTANEOUS
				PENICILLIN G PROCAIN
				7 DAYS
		JAN25-99	4.340	
		MAR24-99	4.490	
		MAR25-99	4.500	
		MAR31-99	4.450	
		APR07-99	4.310	
		APR12-99		DISCHARGE DIAGNOSIS
				PATIENT STATUS DETERMINATION, GREATLY IMPROVED
				FOOT
				WOUND, AVULSED
				TRAUMATIC AGENT
		MAY25-99	4.440	
		JUL26-99	4.260	
		SEP23-99	4.220	
		SEP28-99		MOVED FROM SW1613-2 TO SW1613-3
		NOV02-99		MOVED FROM SW1613-3 TO SW1605-3
		NOV15-99	4.280	
		JAN24-00	4.190	
		MAR14-00	4.240	
		MAR20-00		SERUM BANK SAMPLE
		MAY11-00	4.190	
		AUG04-00	4.350	
		AUG05-00		CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR
				CEFZOLIN
				5 DAYS
		AUG25-00	4.200	
		SEP08-00		DENTISTRY
				TOOTH EXTRACTION, SINGLE
				MAXILLARY RIGHT CUSPID TOOTH
				NO LINK
				TOOTH EXTRACTION, SINGLE
				MAXILLARY LEFT CUSPID TOOTH
				NO LINK
		SEP11-00		CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, SUBCUTANEOUS
				PENICILLIN G PROCAIN
				5 DAYS
		SEP13-00		CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL
				DIET
				5 DAYS
				ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL

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ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 22114	SW 1614-82	SEP13-00		TSB - TANG SOAKED CHOW (8-10) 5 DAYS SUPPLEMENTAL TRTMT DIET 5 DAYS TSB - TANG SOAKED CHOW (8-10) 5 DAYS
		SEP15-00		MOVED FROM SW1605-3 TO SW1614-83
		SEP22-00	4.040	
		NOV21-00	4.600	
		JAN22-01	4.090	
		MAR19-01	4.430	
		MAY01-01		MOVED FROM SW1614-83 TO SW1614-82
		MAY23-01	4.160	
		JUL30-01	4.260	
		SEP21-01	3.880	
		NOV27-01	4.040	
		JAN24-02	3.890	
		MAR21-02	4.200	
		MAY20-02	3.900	
		JUL23-02	4.100	
		SEP25-02	4.050	

*** END ANIMAL MCY 22114

END OF REPORT

THE FOLLOWING TREATMENT SCHEDULE WAS USED FOR POSSIBLE MALARIA INFECTION:

ANIMAL NUMBER MCV 22114
LOCATION 1604-27
WEIGHT 2.8

03-05-85, 9:00 am

CHLOROQUINE 10 mg/kg administered by nasogastric tube
PRIMAQUIN 0.3 mg/kg administered by nasogastric tube

03-05-85, 3:00 pm

CHLOROQUINE 5 mg/kg administered by nasogastric tube

03-06-85, 2:00 pm

CHLOROQUINE 5 mg/kg administered by nasogastric tube
PRIMAQUIN 0.3 mg/kg administered by nasogastric tube

03-07-85, 2:00 pm

CHLOROQUINE 5 mg/kg administered by nasogastric tube
PRIMAQUIN 0.3 mg/kg administered by nasogastric tube

03-08-85, 2:00 pm *Daily - 3/18/85*

PRIMAQUIN 0.3 mg/kg administered by nasogastric tube

TREATMENTS ADMINISTERED BY:

EMPLOYEE INJURY/PROJECT SECREENING
HERPES B VIRUS TESTING

1614

MONKEY ID# MCY 22114
DATE REPORTED: 3/16/01
DRAW DATE: 3/16/01

SERUM SUBMISSION:

Antibody Titre ≤ 1:5000

VIROLOGY SUBMISSIONS:

Conjunctival Swabs _____

Results Rt. eye _____

Lt. eye _____

Saliva Swabs _____

Results _____

Genital Swabs _____

Results _____

APC

White: Data Entry Canary: Animal's Health Jacket Pink: Office File Copy

RESOLVE

RESOLVE

and $3k$

100

100

2/24/93

8/7/93

~~8/25/9~~

→

8/11/0	
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PROBLEM LIST

I.D. CRB01
PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER

McY - 22114
ANIMAL I.D.

DIR
INVESTIGATOR REQUESTER

DENTISTRY OLD WORLD PRIMATES

8/25/94
DATE OF SAMPLE

ANIMAL DATA: 1613 - 3
HOMEROOM CAGE

M 13 YR 4 MO 4.25 KG
SEX AGE WEIGHT

PROCEDURE IS: DIAGNOSTIC AID ☒ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

~~large canine teeth~~
dental calculus, fractured canines

PRIOR HISTORY:

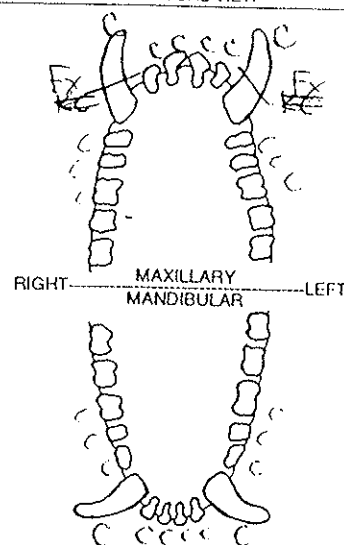
~~canine cut, unknown date~~

RADIOGRAPHS YES ☐ NO ☒

DESCRIPTIONS OF PROCEDURES PERFORMED

Both ~~mand~~ maxillary canines are fractured near the gum line, exposing necrotic pulp. Manually and ultrasonically scaled teeth. Plane of anesthesia achieved not adequate to perform canine extraction; heart rate fluctuated severely despite administration of atropine. Recommend extraction of both upper canines using Telazol when available.

OCCUSAL VIEW



Code Key

C	calculus	KC	K-9 cut
CF	composite filling	RC	root canal
FX	fractured tooth	RD	retained
G	gingivitis		deciduous
L	loose tooth	X	extracted tooth
O	missing tooth	S	scaling

PROCEDURES PERFORMED BY:

Anesthesia, Concurrent Medication

Substance	Dose	Amount	Frequency	Route
1 Ketamine	40mg	0.4ml	twice	IM
2 Xylazine	2mg	0.1ml	once	IM
3 Atropine		0.5ml	once	SQ
4				

POSTOPERATIVE CARE

TIME IN: 9:00am

TIME OUT: 9:30am

~~FSB's fruit this afternoon & tomorrow AM.~~

DENTISTRY

White - Animal's Chart

Yellow - SNOMED

Pink - Requester

8724, CFB01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

MCY - 22114
ANIMAL I.D.

DIR, DRW
INVESTIGATOR REQUESTER

DENTISTRY
OLD WORLD PRIMATES

9/17/00
DATE OF SAMPLE

ANIMAL DATA: 1605 - 3
HOMEROOM CAGE

M 19 YR 5 MO
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

Fracture maxillary canines

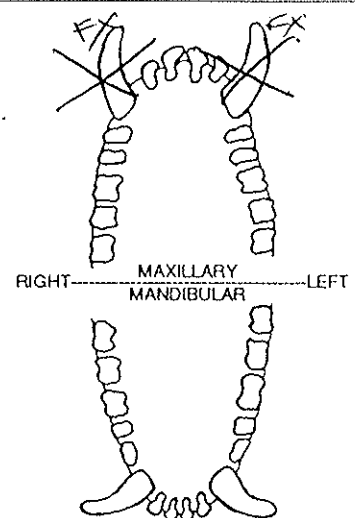
PRIOR HISTORY:

RADIOGRAPHS YES ☐ NO ☒

DESCRIPTIONS OF PROCEDURES PERFORMED

Both maxillary canines were fractured.
pulp exposed on both teeth.
elevated teeth & extracted. Flushed
wells closed with 40 monocryl.

OCCUSAL VIEW



Code Key

C	calculus	KC	K-9 cut
CF	composite filling	RC	root canal
FX	fractured tooth	RD	retained
G	gingivitis		deciduous
L	loose tooth	X	extracted tooth
O	missing tooth	S	scaling

PROCEDURES PERFORMED BY:

Anesthesia, Concurrent Medication

	Substance	Dose	Amount	Frequency	Route
1	Telazol		.2cc	SID	IM
2	Oxymorphone	0.675	.45cc	SID	IM
3	PPG	225,000u	.75cc	SID	SA
4					

POSTOPERATIVE CARE

TIME IN:

TIME OUT:

DENTISTRY

White - Animal's Chart

Yellow - SNOMED

Pink - Requester

I.D. CRB01 PROJECT CODE

1613-1
CALIFORNIA PRIMATE
RESEARCH CENTER

MCY 22114
ANIMAL I.D.

INVESTIGATOR D.V. REQUESTOR PG

RADIOLOGY



4-7-91
DATE OF EXAM

ANIMAL DATA: 1613 - 3
HOMEROOM CAGE

SEX M AGE 10 YR 0 MO 4.65 KG
WEIGHT

HOSPITAL ROOM CAGE

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

TENT. DIAGNOSIS: Cellulitis/Inflection @ tarsus
HISTORY: No osteomyelitis, osteoarthritis 2° to deep tissue wound.

Deep laceration @ tarsus sutured 3/30/91
Oxaciellin / Halopendol tx @ RT Bdg. x 5 days.
Bdg removed, looked good, then reopened 4/6/91.
Soft tissue swelling, st. drainage from open wound / granulating.
Recheck xrays for osteomyelitis/etc.

SPECIAL PROCEDURES:

Previous radiographs: ☐ Yes ☒ No

Investigator: _____

Repeat studies required

at _____ days/weeks/months

Technique: ☐ Vertical
☒ Table Top
☐ Bucky

Film Type: UD

Total No. Films: 5

	cm	ma	time	kvp
Lat.	2	100 1/20	1/20	52
VD	4	100 1/20	1/20	52

RADIOGRAPHIC INTERPRETATION:

(L) Tarsus Normal
(R) Tarsus: soft tissue swelling + st. lucency over talus. No evidence of osteomyelitis or osteoarthritis in tarsus/talus.
Soft tissue tract near lateral tibial-tarsal area.
Note VD position sl rotated @ view.
Note sesamoid / cuneiform lateral to tarsal canal area.

CONCLUSIONS:

Cellulitis +/- soft tissue infection

EXAM REQUESTED

Head

- ☐ nasal cavity
☐ teeth upper ☐ R ☐
lower ☐ L ☐
☐ mandible R ☐ L ☐
☐ maxilla R ☐ L ☐
☐ skull - routine

Neck

- ☐ cervical spine
☐ soft tissues

Thorax

- ☐ routine
☐ thoracic vertebra
☐ esophagus
☐ thoracic inlet

Abdomen

- ☐ routine
☐ obstruction series
☐ liver
☐ intestinal tract
☐ kidney, ureter bladder
☐ uterus
☐ prostate
☐ lumbar vertebra
☐ sacral vertebra
☐ coccygeal vertebra
☐ I.U.
☐ cystography
☐ upper g.i.
☐ lower g.i.
☐ myelogram

Arm

- ☐ shoulder
☐ R ☐ humerus
☐ elbow joint
☐ L ☐ radius-ulna
☐ carpal joints
☐ hand

Leg

- ☐ pelvis
☒ R ☐ hip joint
☐ femur
☒ L ☐ knee joint
☐ tibia-fibula
☒ tarsal joints
☐ foot

Ultrasound ☐

Other: (Specify)

REPORTED BY: _____

REPORT DATE: 4/7/91

CLINICAL RADIOLOGY

43

CLINICAL BIOCHEMISTRY		DATA SERVICES USE ONLY						ANIMAL		DATE OF EVENT		
		041						MCY	22114	9/25/85		
INVESTIGATOR		FORM	SEQUENCE	LN/PG	E	V	SP	ID#	AGE:	MO.	DAY	YEAR
REQUESTOR:		☐ Health Care ☐ Experimental Charge to: CPRC/Project ID#: SD 12						Yrs	Mos	ROOM: 1606		
SPECIMEN:								SEX:			CAGE: 58	
☐ Blood ☐ Urine ☐ Other								WT.	KG	PROJ: XOM 01		
Obtained by:								Time:		AM ☐ STAT ☐ PM ☐ ASAP ☐		
Diagnosis/Clinical Signs:												
Prior therapy? NO ☐ YES ☐ (If YES, complete next section)												
Substance Administered								Amt. Given	Date	Time (Am/Pm)		
1									/ /			
2									/ /			
3									/ /			
4									/ /			
5									/ /			
✓	TEST	RESULT	UNITS	✓	TEST	RESULT	UNITS	✓	TEST	PATIENT	CONTROL	UNITS
	Sodium (S, HP)	150	mmol/L		BLOOD GAS A ☐ V ☐ T = °C				CLOTTING PANEL (citrate-P)			
	Potassium (S, HP)	3.8	mmol/L		pH		pH unit		Prothrombin time			sec.
	Chloride (S, HP)	114	mmol/L		Bicarbonate		mmol/L		PTT			sec.
	Magnesium (S, HP)		mg/dl		CO ₂ -pCO ₂		mm Hg		Thrombin time			sec.
	Creatinine (S, HP)	0.9	mg/dl		CO ₂ content (total)	25	mmol/L		Fibrinogen			mg/dl
	SMA 12/60 PANEL				Base Balance		mmol/L		Protamine Sulfate			none
	AST [SGOT] (S, HP)	49	U/L		pO ₂		mm Hg		Euglobulin Lysis			min.
	ALT [SGPT] (S, HP)		U/L		BSP retained		%		FDP (thrombin-S)			µg/ml
	LDH (S, HP)	361	U/L		Cortisol (S, HP)		µg/dl		Platelets			x10 ⁵ /µl
	Alk PTASE (S, HP)	457	U/L		Glycohemoglobin (P)		%		B = whole blood, S = serum			
	Bili total (S, P, HP)	0.2	mg/dl		Insulin		U/ml		P = plasma, HP = heparinized plasma			
	direct		mg/dl		Lipase (S)		U/L		CLINICAL SERUM BANK:			
	indirect		mg/dl		Amylase (S, HP)		U/L		☐ short term (2 weeks)			
	BUN (S, P, HP)	24	mg/dl		CPK (S, HP)	834	U/L		☐ indefinite			
	Glucose (S, P, HP)	58	mg/dl		Serum osmolality		mOsm/Kg		Comments:			
	Cholesterol (S, P, HP)	160	mg/dl		Urine osmolality		mOsm/Kg					
	Phosphorus (S)	5.5	mg/dl		Other (specify below)		UNITS					
	Calcium (S, HP)	10.0	mg/dl		1. GGT	37	U/L					
	Albumin	4.3	gm/dl		2. TRIG	31	mg/dl					
	Total Protein (S)	7.1	gm/dl		3.							
SPECIAL REQUESTS:												
SMA 20												
COMMENTS:												
Reported by: _____												
Performed by: ☐ CPRC ☐ VMTH ☐ Other												
☐ Test results suitable for baseline data												

8724, CPB01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

2289
Mey - 22114
ANIMAL I.D.

INVESTIGATOR _____ REQUESTOR LB

CLINICAL
BIOCHEMISTRY

9/6/95
DATE OF SAMPLE

ANIMAL DATA: 1613 - 3
HOMEROOM CAGE

M 14 YR 5 MO 4.78 KG
SEX AGE WEIGHT

PROCEDURE IS: X DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:	PRIOR THERAPY? NO ☐ YES ☐ LIST ALL AGENTS
HOSPITALIZED NO ☒ YES ☐	TIME DRAWN <u>11:05</u> ☒ AM ☐ PM TEMP _____ °C

DIETARY STATUS: UNKNOWN ☐ FED ☐ FASTED ☐ _____ HOURS

COMMENTS: TO VMTH 9/6/95

SAMPLE: SERUM ☐ HEPARINIZED PLASMA ☐ CITRATED BLOOD ☐ HEPARINIZED BLOOD ☐ URINE ☐ SAMPLE COLOR: NO ABNORMALITIES ☒
HEMOLYZED ☐ ICTERIC ☐ LIPEMIC ☐

PANEL: NOVA ☐ PP2 ☐ PP3 ☒ SPECIAL PANELS ☐ CLINICAL SERUM BANK ☐
ART ☐ VEN ☐ (ARRANGE WITH LAB) BOX _____ SLOT _____

#	✓	TEST	RESULT	UNITS	#	✓	TEST	RESULT	UNITS	#	✓	TEST	TIME	TIME	TIME	TIME	UNITS
1		SODIUM (S,HP)	149	mM/L	14		YGT (S,HP)	40	U/L	25		NOVA					
2		POTASSIUM (S,HP)	5.1	mM/L	15		CPK (S,HP)		U/L			SODIUM					mM/L
3		CHLORIDE (S,HP)	112	mM/L	16		AST [SGOT] (S,HP)		U/L			POTASSIUM					mM/L
4		TCO ₂ (S,HP)	28	mM/L	17		BILI TOTAL (S,HP)	0.2	mg/dl			CHLORIDE					mM/L
		ANION GAP 3+4 (1+2)	14	mM/L	18		DIRECT	0.0	mg/dl			ANION GAP					
5		CALCIUM (S,HP)	9.8	mg/dl	19		INDIRECT		mg/dl			GLUCOSE					mg/dl
6		PHOSPHOROUS (S)	3.3	mg/dl	20		LDH (S,HP)		U/L			OSMO					mOsm/kg
7		CREATININE (S,HP)	1.2	mg/dl	21		CHOLESTEROL (S,HP)		mg/dl			HCT					%
8		BUN (S,HP)	37	mg/dl	22		TRIGLYCERIDES		mg/dl			HGB					g/dl
9		GLUCOSE (S,P,HP)	73	mg/dl	23		*OTHER (SPECIFY)					BE-ECF					mM/L
10		ALT [SGPT] (S,HP)	12	U/L	24		*CLOTTING PANEL	PATIENT CONTROL				TCO ₂					mM/L
11		ALK PTASE (S,HP)	197	U/L			PROTHROMBIN TIME		SEC			PH					pl/unit
12		TOTAL PROTEIN (S)	7.3	gm/dl			PTT		SEC			CO ₂ -pCO ₂					mmHg
13		ALBUMIN	3.5	gm/dl			FDP		µg/ml			pO ₂					mmHg
												BICARB					mM/L
												BASE BALANCE					mM/L

* CALL BEFORE DRAWING SAMPLE

REPORTED BY _____
PERFORMED BY: CPBC ☐ VMTH ☒ OTHER ☐

DATE 9/8/95

CLINICAL BIOCHEMISTRY

I.D.

PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

ANIMAL I.D.

INVESTIGATOR

REQUESTOR

CLINICAL
BIOCHEMISTRY

DATE OF SAMPLE

ANIMAL DATA:

HOME ROOM

CAGE

PROCEDURE IS:

DIAGNOSTIC AID

COLONY MANAGEMENT

EXPERIMENTAL

SEX

AGE

WEIGHT

CLINICAL SIGNS/PROBLEMS:

PRIOR THERAPY?

NO ☐ YES ☐

LIST ALL AGENTS

HOSPITALIZED NO

☐

YES

☐

ROOM

CAGE

TIME DRAWN

AM PM

TEMP. °C

DIETARY STATUS:

UNKNOWN ☐FED ☐FASTED ☐ HOURS

COMMENTS:

SAMPLE: SERUM ☐ HEPARINIZED PLASMA ☐ CITRATED BLOOD ☐ HEPARINIZED BLOOD ☐ URINE ☐ SAMPLE COLOR: NO ABNORMALITIES ☒HEMOLYZED ☐ICTERIC ☐LIPEMIC ☐

PANEL:

NOVA ☐PP2 ☐PP3 ☐SPECIAL PANELS ☒
(ARRANGE WITH LAB)CLINICAL SERUM BANK ☐ART ☐ VEN ☐

BOX SLOT

#	✓	TEST	RESULT	UNITS	#	✓	TEST	RESULT	UNITS	#	✓	TEST	TIME	TIME	TIME	TIME	UNITS
1		SODIUM (S,HP)	146	mM/L	14		γ GT (S,HP)	39	U/L	25		NOVA					
2		POTASSIUM (S,HP)	4.1	mM/L	15		CPK (S,HP)	315	U/L			PH					pH unit
3		CHLORIDE (S,HP)	108	mM/L	16		AST [SGOT] (S,HP)	23	U/L			CO ₂ -pCO ₂					mm Hg
4		TCO ₂ (S,HP)	29	mM/L	17		BILI TOTAL (S,HP)	0.2	mg/dl			pO ₂					mm Hg
		ANION GAP 3+4-(1+2)	13	mM/L	18		DIRECT		mg/dl			HCT					%
5		CALCIUM (S,HP)	9.7	mg/dl	19		INDIRECT		mg/dl			SODIUM					mM/L
6		PHOSPHOROUS (S)	4.9	mg/dl	20		LDH (S,HP)	233	U/L			POTASSIUM					mM/L
7		CREATININE (S,HP)	0.7	mg/dl	21		CHOLESTEROL (S,HP)	148	mg/dl			CHLORIDE					mM/L
8		BUN (S,HP)	33	mg/dl	22		TRIGLYCERIDES	51	mg/dl			CALCIUM					mM/L
9		GLUCOSE (S,P,HP)	98	mg/dl	23		*OTHER (SPECIFY)					GLUCOSE					mg/dl
10		ALT [SGPT] (S,HP)	17	U/L	24		*CLOTTING PANEL	PATIENT	CONTROL			HGB					g/dl
11		ALK P TASE (S,HP)	165	U/L			PROTHROMBIN TIME			SEC		BE-ECF					mM/L
12		TOTAL PROTEIN (S)	7.8	gm/dl			PTT			SEC		BASE BALANCE					mM/L
13		ALBUMIN	3.4	gm/dl			FDP			μg/ml		BICARB					mM/L

* CALL BEFORE DRAWING SAMPLE

REPORTED BY

DATE

PERFORMED BY:

CPRC ☐WITH ☒OTHER ☐TCO₂O₂ SATANION
GAP

OSMO

mOsm/kg

CLINICAL BIOCHEMISTRY

White - Animal's Chart
(9/95)

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

196

CALIFORNIA PRIMATE RESEARCH CENTER		ROOM: 1606	SEX:	ID: MCV 22114
URINALYSIS		CAGE: SB	AGE:	SP NUMBER
		PROJECT: XOMD/	WT.: KG.	9 25 8
INVESTIGATOR:			DATE:	MO. DAY

REQUESTED BY:	METHOD OF COLLECTION:	☐ Charge to Center
SUSPECTED DIAGNOSIS:		☒ Charge to ID# SD12

Transparency	clear
Color	very pale pink-yellow
Specific Gravity	1.006
Reaction pH	6.5-7.0
Protein (Robert's Rea.)	neg.
Acetone (Ketostix)	neg.
Indican (Obermayer's Rea.)	neg.
Glucose (Clinitest tab.)	neg.
Bile (Icotest tab.)	neg.
Urobilinogen (Ehrlich's Rea.)	neg.
Occult blood (Hemastik)	1+ (small amount)
Chlorides (AgNO ₃)	8 gm Cl ⁻ /liter urine
Ca# (Sulkowitch)	1+
Microscopic Sediment: (OK 5 ml)	Very small amount - red
Casts	one very large (renal) cellular cast
WBC	none seen
RBC	TNTE
Mucous threads	none seen
Crystals	rare
Epithelial cells	none seen
Bacteria	none seen
Glitter cells	none seen
Oil droplets	occasional
Sperm	none seen
Remarks	

REPORTED BY:

741022.01

4 (3/78)

ORIGINAL	COPY 1	COPY 2	COPY 3	FORM	SEQUENCE	LN	E

ORIGINAL	COPY 1	COPY 2	COPY 3	FORM	SEQUENCE	LN	E	V
ANIMAL'S CHART	REQUESTOR	DATA SERVICES	LABORATORY	071		00		

MCU
ANNU 22114
ANIMAL I.D.

1/25/99

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

I.D. CRBO1 PROJECT CODE

INVESTIGATOR DF REQUESTOR

ANIMAL DATA: 1613 - 2
ROOM CAGE

M 17YR 9MO 4.26KG
SEX AGE WEIGHT

PROCEDURE IS: A DIAGNOSTIC AID COLONY MANAGEMENT ^{SEX} EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☒ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☒ YES ☐ _____ ROOM CAGE	SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER _____
PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN-ETHYLACETATE FLOTATION ☐ ZINC SULFATE	☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☒ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER _____

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <i>unformed</i>	COLOR: <i>brown</i>
EXAMINATION	☐ RBC: <i>2</i> ☐ WBC: <i>0</i> ☐ OTHER:	

	Balantidium coli		Entamoeba histolytica
	Blastocystis hominis		Giardia lamblia
11	Chilomastix mesnili		Hexamita pitheci
	Endolimax nana		Iodamoeba butschlii
	Entamoeba NOS		Trichomonas, NOS
	Entamoeba coli		Trichuris trichiura
	Entamoeba hartmanni		No Parasites Seen
—	Cryptosporidium IFA		Acid fast bacilli
—	Giardia IFA		Budding yeast

REPORTED BY:

REPORT DATE: 1-25-99
1-27-99

CLINICAL PARASITOLOGY

29

CALIFORNIA PRIMATE RESEARCH CENTER		ROOM: <u>Qu 7</u>	SEX: <u>M</u>	ID: <u>MCY 22114</u>
HEMATOLOGY		CAGE: <u>1</u>	AGE:	SP NUMBER
INVESTIGATOR: <u>RHH</u>	PROJECT: <u>CRB01</u>	WT: <u>2.8</u> KG.	DATE: <u>11</u> <u>6</u> <u>8</u>	
			MO. DAY YR.	

REQUESTED BY: <u>Vets</u>	☒ Routine preventive health care
CLINICAL SYMPTOMS:	☐ Experimental protocol or health care due to experiment: Charge to ID # _____
BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Squeezed - caught ☐ Caught on run ☐ Fasted ☐ Anesthetized ☐ Other: _____	

PROCEDURES REQUESTED					
PROCEDURE	VALUE	UNITS	PROCEDURE	VALUE	UNITS
1 ☒ RBC	<u>6.17</u>	$\times 10^6/\mu l$	7 ☒ WBC	<u>11.8</u>	$\times 10^3/\mu l$
2 ☒ Hemoglobin	<u>12.6</u>	gm/dl	8 ☒ DIFFERENTIAL:	ABSOLUTE $/\mu l$	RELATIVE %
3 ☒ PCV (Microhematocrit)	<u>42.6</u>	%	Blast Cells		
MCV	<u>69</u>	μ^3	Progranulocytes		
MCHC	<u>29.6</u>	%	Myelocytes		
MCH	<u>20.4</u>	μg	Metamyelocytes		
4 ☐ Reticulocytes		%	Band neutrophils		
5 ☐ Platelets <u>adeq.</u>		$\times 10^5/\mu l$	Seg. neutrophils	<u>3540</u>	<u>30.0</u>
6 ☐ Other: Specify <u>D</u>			Lymphocytes	<u>8260</u>	<u>70.0</u>
RBC MORPHOLOGY ☒ Essentially Normal ☐ Hypochromasia: ☐ Anisocytosis: ☐ Leptocytosis: ☐ Poikilocytosis: ☐ Polychromasia:			Monocytes		
			Eosinophils		
			Basophils		
			Plasmocytes		
			Nucleated RBC/100 WBC		
			9 ☒ Total plasma protein-TS meter	<u>7.7</u>	gm/dl
			10 ☒ Plasma fibrinogen	<u>300</u>	mg/dl
COMMENTS:					
REPORTED BY: _____					

ORIGINAL	COPY 1	COPY 2	COPY 3	FORM	SEQUENCE	LN	E	V
Animal's Chart	Requestor	Data Entry	Laboratory	081		☒		

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CALIFORNIA PRIMATE RESEARCH CENTER		ROOM: 1606	SEX:	ID: MCV 22114
HEMATOLOGY		CAGE: SB	AGE:	SP NUMBER
INVESTIGATOR:	PROJECT:	WT:	KG.	DATE: 9 25 85
				MO. DAY YR.

REQUESTED BY:	☐ Routine preventive health care
CLINICAL SYMPTOMS:	☒ Experimental protocol or health care due to experiment: Charge to ID # 5D12
BLEEDING CONDITIONS:	☐ Squeezed - limb pulled ☐ Squeezed - caught ☐ Caught on run ☐ Fasted ☐ Anesthetized ☐ Other:

PROCEDURES REQUESTED									
PROCEDURE		VALUE	UNITS	PROCEDURE		VALUE	UNITS		
1	☒ RBC	6.03	$\times 10^6/\mu\text{l}$	7	☒ WBC	17.0	$\times 10^3/\mu\text{l}$		
2	☒ Hemoglobin	12.1	gm/dl	8	☒ DIFFERENTIAL:	ABSOLUTE $/\mu\text{l}$	RELATIVE %		
3	☒ PCV (Microhematocrit)	39.2	%		Blast Cells				
	MCV	65	μ^3		Progranulocytes				
	MCHC	30.9	%		Myelocytes				
	MCH	20.1	$\mu\mu\text{g}$		Metamyelocytes				
4	☐ Reticulocytes		%		Band neutrophils				
5	☒ Platelets	4.29	$\times 10^5/\mu\text{l}$		Seg. neutrophils	9690	57.0		
6	☐ Other: Specify				Lymphocytes	6885	40.5		
RBC MORPHOLOGY					Monocytes	170	1.0		
				☒ Essentially Normal		Eosinophils	255	1.5	
				☐ Hypochromasia:		Basophils			
				☐ Anisocytosis:		Plasmocytes			
				☐ Leptocytosis:		Nucleated RBC/100 WBC			
				☐ Poikilocytosis:		9	☒ Total plasma protein-TS meter	7.5	gm/dl
				☐ Polychromasia:		10	☒ Plasma fibrinogen	500	mg/dl
				COMMENTS:				REPORTED BY:	

ORIGINAL	COPY 1	COPY 2	COPY 3	FORM	SEQUENCE	LN	E	V
Animal's Chart	Requestor	Data Entry	Laboratory	081		X		

CALIFORNIA PRIMATE RESEARCH CENTER

11007

CRB01/ 8713
I.D. PROJECT CODE

MCY 22114
ANIMAL I.D.

D12 PG
INVESTIGATOR REQUESTOR

HEMATOLOGY

4-10-91
DATE OF SAMPLE



ANIMAL DATA: 1613 - 3
HOME ROOM CAGE

M 10 YR 0 MO 485 KG
SEX AGE WEIGHT

PROEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS: Pale mucous membrane				PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:			
HOSPITALIZED NO ☒ YES ☐ ROOM CAGE				BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☒ Anesthetized ☐ Other _____			
COMPLETE BLOOD COUNT ☒ ELECTRONIC CELL COUNT ☐ SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN							
☒ ELECTRONIC CELL COUNT			☐ SMEAR EVALUATION: TOTAL WBC _____ X 10 ³ /μl ☐ CORRECTED WBC _____ X 10 ³ /μl			PLATELETS ☐ ADEQUATE ☐ DECREASED ☐ +1 ☐ +2 ☐ +3 ☐ INCREASED ☐ +1 ☐ +2 ☐ +3 ☐ LARGE PLATELETS ☐ CLUMPED	
WBC	14.5	X 10 ³ /μl	DIFFERENTIAL	%	/μl	ERYTHROCYTE MORPHOLOGY ☐ ESSENTIALLY NORMAL ☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4	
RBC	4.72	X 10 ⁶ /μl	METAMYELOCYTES				
HEMOGLOBIN	9.5	gm/dl	BAND NEUTROPHILS				
HEMATOCRIT	31.0	%	SEG. NEUTROPHILS				
MCV	66	fl	LYMPHOCYTES				
MCH	20.1	pg	MONOCYTES				
MCHC	30.6	pg/fl	EOSINOPHILS				
PLATELETS	5.87	X 10 ⁵ /μl	BASOPHILS				
☐ RETICULOCYTES	%	_____ X 10 ⁵ /μl	OTHER			COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE	
☐ PCV (CENTRIFUGED) %			NRBC/100 WBC				
☐ PLASMA PROTEIN gm/dl PLASMA COLOR: ☐ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC							
☐ FIBRINOGEN							

REPORTED BY: _____

REPORT DATE: 4-10-91

CALIFORNIA PRIMATE RESEARCH CENTER

I.D. Xom 01
PROJECT CODE

MCY-22114
ANIMAL I.D.

HEMATOLOGY

4-7-91
DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 1613 - 3
HOME ROOM CAGE

PROEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

M SEX 10 YR 0 MO 4.65 KG WEIGHT

CLINICAL SIGNS/PROBLEMS:

Deep wound on (P) hock

PRIOR THERAPY ☐ NO ☒ YES
LIST ALL AGENTS:

Oxacillin

HOSPITALIZED NO ☒ YES ☒ 1613
ROOM CAGE

BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☒ Anesthetized ☐ Other _____

☐ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN

☒ ELECTRONIC CELL COUNT

☐ SMEAR EVALUATION: TOTAL WBC 2 X 10³/μl
☐ CORRECTED WBC _____ X 10³/μl

PLATELETS

☐ ADEQUATE
☐ DECREASED ☐ +1 ☐ +2 ☐ +3
☐ INCREASED ☐ +1 ☐ +2 ☐ +3
☐ LARGE PLATELETS
☐ CLUMPED

ERYTHROCYTE MORPHOLOGY

☐ ESSENTIALLY NORMAL
☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4

WBC	12.5	X 10 ³ /μl
RBC	4.99	X 10 ⁶ /μl
HEMOGLOBIN	9.8	gm/dl
HEMATOCRIT	33.2	%
MCV	67	fl
MCH	19.6	pg
MCHC	29.5	pg/fl
PLATELETS	4.47	X 10 ⁵ /μl

DIFFERENTIAL	%	/μl
METAMYELOCYTES		
BAND NEUTROPHILS		
SEG. NEUTROPHILS		
LYMPHOCYTES		
MONOCYTES		
EOSINOPHILS		
BASOPHILS		

☐ RETICULOCYTES % _____ X 10⁵/μl

☐ PCV (CENTRIFUGED) % _____

☐ PLASMA PROTEIN 7.4 gm/dl

PLASMA COLOR:

☒ NO ABNORMALITIES
☐ HEMOLYZED
☐ ICTERIC
☐ LIPEMIC

☐ FIBRINOGEN 300 mg/dl

COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE

REPORTED BY: _____

REPORT DATE: 4/8/91

CLINICAL
White - Animal's Chart Yellow - Laboratory

HEMATOLOGY
Pink - Requestor Goldenrod - Clinical Pathologist

4681

8724 , CPB01

CALIFORNIA PRIMATE
RESEARCH CENTER

MC422114

I.D. PROJECT CODE

ANIMAL I.D.

LB

HEMATOLOGY

9/6/95

INVESTIGATOR

REQUESTOR

DATE OF SAMPLE

ANIMAL DATA: 1613 - 3
HOME ROOM CAGE

M 14 YR 5 MO 4.78 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL



CLINICAL SIGNS / PROBLEMS:				PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:			
HOSPITALIZED NO ☒ YES ☐				ROOM CAGE			
BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☐ Anesthetized ☐ Other _____							
☒ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN							
☐ ELECTRONIC CELL COUNT				☐ SMEAR EVALUATION: TOTAL WBC 8.1 X 10 ³ /μl ☐ CORRECTED WBC _____ X 10 ³ /μl			
WBC	8.1	X 10 ³ /μl		DIFFERENTIAL	%	/μl	PLATELETS ☒ ADEQUATE ☐ DECREASED ☐ +1 ☐ +2 ☐ +3 ☐ INCREASED ☐ +1 ☐ +2 ☐ +3 ☐ LARGE PLATELETS ☐ CLUMPED
RBC	5.02	X 10 ⁶ /μl		METAMYELOCYTES			
HEMOGLOBIN	10.3	gm/dl		BAND NEUTROPHILS			
HEMATOCRIT	32.8	%		SEG. NEUTROPHILS	61	4,941	
MCV	65	fl		LYMPHOCYTES	29	2,349	ERYTHROCYTE MORPHOLOGY ☒ ESSENTIALLY NORMAL ☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4
MCH	20.5	pg		MONOCYTES	6	486	
MCHC	31.4	pg/fl		EOSINOPHILS	4	324	
PLATELETS	5.27	X 10 ⁵ /μl		BASOPHILS			
☐ RETICULOCYTES	%	X 10 ⁵ /μl		OTHER			
☐ PCV (CENTRIFUGED)	%			NRBC/100 WBC			
☐ PLASMA PROTEIN	7.5	gm/dl		COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE			
PLASMA COLOR: ☒ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC							
☐ FIBRINOGEN	400	mg/dl					

REPORTED BY: _____

REPORT DATE: 9/6/95

CLINICAL
White - Animal's Chart Yellow - Laboratory

HEMATOLOGY
Pink - Requestor Goldenrod - Clinical Pathologist

☐ VIRAL PRECAUTION

CALIFORNIA PRIMATE RESEARCH CENTER

HEMATOLOGY

I.D. CR001 PROJECT CODE

mcg 2114
ANIMAL I.D.

INVESTIGATOR div REQUESTOR ka

DATE OF SAMPLE 3/30/99

ANIMAL DATA: 16/3 - v
HOME ROOM CAGE

M 17 YR 11 MO 4.34 KG
SEX AGE WEIGHT

PRODEDURE IS: _____ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:			PRIOR THERAPY ☐ NO ☐ YES		
HOSPITALIZED NO ☐ YES ☐ ROOM CAGE			☐ 2-COLOR FACS CD4 = / μ l		
			☐ 3-COLOR FACS CD8 = / μ l CD4/CD8 RATIO =		
BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☐ Anesthetized ☐ Other _____					
☐ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN					
☐ ELECTRONIC CELL COUNT			☐ SMEAR EVALUATION: TOTAL WBC <u>8.3</u> $\times 10^3/\mu$ l		
☐ CORRECTED WBC _____ $\times 10^3/\mu$ l					
WBC	<u>8.3</u>	$\times 10^3/\mu$ l	DIFFERENTIAL	%	/ μ l
RBC	<u>5.50</u>	$\times 10^6/\mu$ l	METAMYELOCYTES		
HEMOGLOBIN	<u>10.8</u>	gm/dl	BAND NEUTROPHILS		
HEMATOCRIT	<u>35.9</u>	%	SEG. NEUTROPHILS	<u>57</u>	<u>4731</u>
MCV	<u>65</u>	fl	LYMPHOCYTES	<u>32</u>	<u>2656</u>
MCH	<u>19.6</u>	pg	MONOCYTES	<u>11</u>	<u>913</u>
MCHC	<u>30.1</u>	pg/fl	EOSINOPHILS		
PLATELETS	<u>3.37</u>	$\times 10^5/\mu$ l	BASOPHILS		
☐ RETICULOCYTES	%	$\times 10^5/\mu$ l	OTHER		
☐ PCV (CENTRIFUGED)	%		NRBC/100 WBC		
☐ PLASMA PROTEIN	<u>7.4</u>	gm/dl	COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE ☐ PREDILUTE		
PLASMA COLOR: ☒ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC					
☐ FIBRINOGEN	<u>200</u>	mg/dl			

PLATELETS

☒ ADEQUATE

☐ DECREASED ☐ +1 ☐ +2 ☐ +3

☐ INCREASED ☐ +1 ☐ +2 ☐ +3

☐ LARGE PLATELETS

☐ CLUMPED

ERYTHROCYTE MORPHOLOGY

☒ ESSENTIALLY NORMAL

☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4

☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4

☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4

☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4

☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4

☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4

REPORTED BY: _____

REPORT DATE: 3/30/99

CLINICAL

HEMATOLOGY

1242

CALIFORNIA PRIMATE RESEARCH CENTER		ROOM: <i>Qu7</i>	SEX: <i>M</i>	ID: <i>MCQ</i>	<i>22114</i>	
MICROBIOLOGY		CAGE: <i>1</i>	AGE:	SF NUMBER		
INVESTIGATOR: <i>RVA</i>	PROJECT: <i>CPBO1</i>	WT: <i>2-8</i>	KG.	DATE: <i>11 7 84</i>	MO	DAY YR

REQUESTED BY: <i>Vets</i>	☒ Routine preventive health care
SOURCE OF SPECIMEN:	☐ Experimental protocol or health care due to experiment:
SUSPECTED DIAGNOSIS:	Charge to ID # _____

PROCEDURE REQUESTED	
1	☒ Culture, enteric
2	☐ Culture, aerobic
3	☐ Culture, anaerobic
4	☐ Antibiotic Sensitivity Screening
5	☐ Culture, mycoplasma
6	☐ Culture, fungi
7	☐ Other - specify:

DIRECT MICROSCOPIC EXAMINATION	
WRIGHT'S:	
GRAM'S:	
OTHER:	
☐ NOT DONE	

REPORTED BY:	
REPORT DATE:	<i>11/8/84</i>

SENSITIVITY TO ANTIMICROBIAL AGENTS															
MODIFIED KIRBY-BAUER															

RESULTS		Colony Number	AM 10	C 30	Cf 30	E 15	Fx 100	GM 10	K 30	L 2	N 30	OX 1	P 10	PB 300	SD 0.25	S 10	Te 30
8	<i>Neg. Aug / Salu / Yers. cultures</i>																
9																	
10																	
11																	
12																	
13																	
14																	
15																	

COMMENTS:

ORIGINAL	COPY 1	COPY 2	COPY 3	FORM	SEQUENCE	LN	E	V
Animal's Chart	Requestor	Data Services	Laboratory	061		☒		

I.D. C2001 PROJECT CODECALIFORNIA PRIMATE
RESEARCH CENTERANIMAL I.D. MCY 22114INVESTIGATOR DLREQUESTOR KE

MICROBIOLOGY

DATE OF SAMPLE 5-8-92ANIMAL DATA: 1613-1
HOME ROOM CAGESEX m AGE 11 YR 1 MO 4.2 KG
WEIGHT

PROCEDURE IS: _____ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

sudden red eyelidsPRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:SOURCE OF SPECIMEN(S) OS swabHOSPITALIZED ☒ YES ☐ NO

ROOM CAGE

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE

NO GROWTH

☐ ENTERIC PATHOGENS☐ CAMPYLOBACTER☐ YERSINIA☒ AEROBIC☐ ANAEROBIC☐ FUNGI☐ OTHER, _____

DIRECT MICROSCOPIC EXAMINATION

Mod PMNs & epith cells.
no organisms seen

ORGANISMS IDENTIFIED

1. Growth from broth of Coagulase Neg. Staphylococcus2. 5/18 and Clostridium sp.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CHLORAM- PHENICOL (C 30)	ERYTHRO- MYCIN (E 15)	GENTAMICIN (GM 10)	NALIDIXIC ACID (NA)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	DOXY- CYCLINE (D 30)		

COMMENTS:

REPORTED BY: _____

REPORT DATE: 5/18/92

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

I.D. CRBD1 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGY

MM 22114/131
ANIMAL I.D.

Dir INVESTIGATOR DE REQUESTOR

1/25/99
DATE OF SAMPLE

ANIMAL DATA: 1613 - 2
HOME ROOM CAGE

M SEX 17R 9 AGE MO 4.26 KG WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:
☒ DIARRHEA

PRIOR THERAPY ☒ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☐ YES ☐

SOURCE OF SPECIMEN(S)

R/C

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS

☒ CAMPYLOBACTER

☐ YERSINIA SUSPECT (EXTRA SWAB)

☐ AEROBIC

☐ ANAEROBIC

☐ FUNGI

☐ OTHER, _____

DIRECT MICROSCOPIC EXAMINATION

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AN 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CHLORAM- PHENICOL (C 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 1.27.99

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

CALIFORNIA PRIMATE
RESEARCH CENTER

MCY 22114
ANIMAL I.D.

MISCELLANEOUS

5-8-92
DATE OF SAMPLE

I.D. CAB07
PROJECT CODE
INVESTIGATOR DE REQUESTER KE

ANIMAL DATA: 1613 - 1
ROOM CAGE

SEX H AGE 1 hr 1 mo WEIGHT 4.2 KG

PROCEDURE IS: DIAGNOSTIC AID COLONY MANAGEMENT EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS: <u>swollen, red Lt eyelids</u>	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☐ YES ☐ <u>-</u> ROOM CAGE	
BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted <u> </u> hrs ☐ Anesthetized ☐ Other <u> </u>	
PROCEDURE(S) REQUESTED: <u>Adenovirus</u>	

SPECIMEN: 2 smear of OS TO VIROLABS 5/11/92

RESULTS

Negative for adenovirus

5-15-92

MISCELLANEOUS

White - Animal's Chart

Yellow - Laboratory

Pink - Requester

Goldenrod - Clinical Pathologist

MCY22114

California Primate Research Center

1

ANIMAL NUMBER

PAGE

E 311

DATE

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE

WATER IN. (G,F,P)*

STOOL IN. (G,F,P)*

STOOL (N,SS,L,B)**

OBSERVATION

INIT

10-16-84

Received in quarantine

J

10-17-84

2.8

1/2

-

-

-

0.5 mL KRT & TATTOOS

SL

10-30-84

2.7

1/2

-

-

-

0.5 mL KRT

SL

11-6-84

2.7

0.5 mL KRT/CBC/SB/SS/1cc/PHYS

SL

11-12-84

2.7

1/2

-

-

-

0.5 cc KRT

11-26-84

2.7

1/2

-

-

-

0.5 mL KRT

SL

12-4-84

0.5 mL KRT/3cc BLOOD/SALIVIA SUB

SL

12-11-84

2.7

1/2

-

-

-

0.5 mL KRT

SL

1-8-85

2.9

1/2

-

-

-

0.5 mL KRT

SL

1-22-85

Released from quarantine

J

1-22-85

Bled 3rd saliva sample taken, NIFCO2, W/6#7581

J

1/22/85

Screen out physical exam.

slight splenomegaly. Aged
at 4 years. Chest

rad 9 show 1-2 mm opacities

in ~~lateral~~ caudal (R) lobe

P.E. otherwise Normal

J

1-22-85

MOVED QU-7 → 1604. W/6# 170862

LA

2/13/85

2.84

MT

2-26-85

0.3me Ket - K-9s Blunted

BS

3-17-85

2.93

J

3-21-85

Reported for bloody nasal
discharge -

SO: BAR - Hydration ok

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = bloody

D4681 (2/77)

730620.01

MCY22114		California Primate Research Center										3
ANIMAL NUMBER												PAGE
DATE	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	WATER IN. (G,F,P)*	STOOL (N,SS,L,B)**	OBSERVATION			INIT
4-8-86	3.78											GF
5/13/86	3.60	M/L	-	-	-				1.0 cc Ket			S/H
		A/R	-	-	-							S
6/10/86	3.88											S.H.
7/8/86	3.85											LD
8/12/86	4.10											SW
9/9/86	3.98	M/L	-	-	-							
		A/R	-	-	-				1.0 cc Ket			SW
9/15/86									Bled 3cc w/o #3616 PRSOL			KM
10/14/86	3.98											CB
11/11/86	4.32											CB
12-9-86	3.97											SW
1-7-87	4.37	M/L							Bled 15cc w/o #4151 SRV01			LO
1-12-87	4.37	A/R							.5 cc Ket			LO
2/10/87	3.85											SW
3-3-87									Bled 1ml w/o 4487 CRX01			JG
3-10-87	3.85											JG
3/20/87									HUMAN GAMMA GLOBULIN ADMINISTERED .25 ML/KG IM GAMMAR 10 ARMOUR			RP
4/16/87									THIS ANIMAL WAS VACCINATED WITH ATTENUVAX, A LIVE MEASLES VIRUS VACCINE (MORE ATTENUATED ENDERS' STRAIN)			
5/13/87	3.76	M/L	-	-	-				1.0 cc Ket w/o 4929			R

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = bloody

may 22/14		California Primate Research Center							4
ANIMAL NUMBER									PAGE
DATE	WEIGHT (KG)								OBSERVATION
		TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	WATER IN. (G,F,P)*	STOOL (N,SS,L,B)**	
5-27-87									MOVED to 1612 w/o #1535 CRB01
7/10/87									Animal chaired & delivered to Radiology w/o #5403 STP01
7/7/87	4.19								late entry 7/10/87
8/5/87	4.12								
8-18-87									SEA: 2.4 cc ketamine IM, bled 4.0 ml for serum chem, w/o #5548. Performed dental for cement moderate teeth. Nothing remarkable on physical exam.
8/19/87									Bled 20 ml. hep. blood w/o #5660 PR502
9/1/87	3.96								
9/19/87									
10/14/87	4.05								
11/3/87	3.92								w/o #6172
12-4-87	3.89								w/o 6321
1/7/88	3.91	M/R	-	-	-				1.5 cc Ket
2/2/88	3.92								
3/3/88	4.07								
3/31/88									.75 cc Ket. collared w/o #7163 STP01
4/8/88	4.25								
4-15-88									PH17 3cc w/o #7218
6/10/88	4.14								
7/7/88	4.16								
8-2-88	4.35								

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = bloody

MCY 22114

California Primate Research Center

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ANIMAL NUMBER

PAGE

DATE

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE

WATER IN. (G,F,P)*

STOOL (N,SS,L,B)**

OBSERVATION

8-3-88

SERUM BANK

W.O. #8000

50mg butamine im. 4ml blood drawn.
Physical exam revealed no abnormalities.
Teeth scaled for moderate tartar.
.5 Ket.

9-9-88

4.28

m/l

-

-

-

10-4-88

4.36

11-8-88

3.97

12-6-88

4.30

1-5-89

4.67

m/l

-

-

-

1/18/89

P cc

10

BAR cleaned cage since
reported for 6 stool.
maybe due to tranquillization
etc.

nomix

2-2-89

4.16

3-6-89

4.37

4-5-89

4.31

5-3-89

4.32

m/l

-

-

-

6-9-89

4.30

9-6-89

4.58

m/l

-

-

-

10-5-89

4.73

10-12-89

4.56

Mixed to SW 1614-57 3417 CRX01

11-14-89

4.56

12-6-89

Moved to SW 1613-3 m/l #3546

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = bloody

D4681 (2/77)

730620.01

NY 22114

California Primate Research Center

6
PAGE

ANIMAL NUMBER

DATE

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G,F,P)*

WATER IN. (G,F,P)*

STOOL (N,SS,L,B)**

OBSERVATION

INIT

12-11-89	4.45																	TC
1-8-90	4.90	M	-	-	-													TC
2-16-90	4.51																	SS
3-14-90	4.74																	VS
4-1-90	4.61																	VS
5-7-90	4.81	M	-	-	-								.5 Ket					B
6-21-90	4.73																	VS
7-17-90	4.98																	TC
7-30-90													CO G CO	SO/BAR - decreased appetite reported AP Monitor.				JS
8-21-90	4.75																	R/J
9-18-90	4.90	M	-	-	-								.5 Ket					IC
10-18-90	4.61																	VB
11-20-90	4.75																	IC
1-15-91	4.50	M	-	-	-								.5 cc Ket					VB
2-12-91	4.71																	VB
3-3-91													GG N	SO/BAR Several drops of bld in cage pan. Unable to determine source P/ Monitor.				PAK
3-7-91	4.72												GG N	SO/BAR Rptd for foot trauma on cage. Both heels are dry and cracked Laceration at pt of heel of (L) foot. Wound shaved, scrubbed, sutured w 3-0 vicryl, wrapped				



* G = good, F = fair, P = poor

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = bloody

D4681 (2/77)

730620.01

22114		California Primate Research Center										7	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
3/7/91									c triple Abtic oint over wound and 2 nd opinion over remaining dry foot pad. Protective wrap applied. R heel was also packed c "2 nd opinion" & wrapped.				
Cont'd									• 4ml oxacillin IM Remainder of P.E. NSF A/Cage trauma L heel P/ L bds tomorrow. Assess skin condition. May want to use petroleum jelly to moisturize/soften skin. Rx oxacillin x 5d.				
3/8/91						GG	E		Not on rpt SO/BAR bds + sutures out Ket to examine. Remove remaining bds, apply vaseline A/Dry, cracked skin c shallow laceration on L heel P/ Try to apply vaseline daily c animal squeezed up x 5d otherwise monitor	PAB PK			

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22114		California Primate Research Center							8	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init
3/9/91									SO/BA placed vaseline on heels - no crest reg.	BSG
3/9/91									SO/BA deep laceration rt heel - no infx present	BSG
3/10/91									SO/BA applied vaseline to both heels	BSG
3-12-91	4.65									BS
3/31/91	4.71								SO/BA - reported for bite wound to (R) tarsus.	
3/30/91									SO/BA - deep laceration to heel and tendons insertion of gastrocnemius to the talus. Used locking loop suture technique to oppose tendon laceration and closed skin laceration w/3-0 vicryl. applied R-T bandage. A/Will try and maintain immobilization for 5 days with R-T bandage to allow suture healing.	
									P/✓ bandage remove wednesday, Oxallin x 10 days	BS

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22114		California Primate Research Center										9	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N.S.S.L.B)**	Observation	Init			
3/31/91									SO/Baz - very aggressive monkey, animal removed bandage. Sutures intact. Small serosanguineous discharge. Radiograph of ankle shows no evidence osteomyelitis or fracture. Replaced RT bandage. Give halperidal. A/ animal is candidate for puzzle feeder. P/ Halperidal x 3 days. 1mg/kg assess behavior. Contact colony services for puzzle feeder. Remove bandage Wednesday.	JS			
4/6/91									SO Bandage on RT shows some evidence of healing. J. Vaccine 13/10; L. Topical 2/3. S. Discuss case follow-up. SD PG, JS	JS			
4/1/91									Oxacillin DRUG 3/30 4/8 10 START END DAY 22114 1613 AN. # LOC. 78 .47 In TID DOSE AMT. ROUTE FREQ. ADD. COMMENTS:				

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22114

California Primate Research Center

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Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N,SS,L,B)

Observation

Init

4/1/91

Haloperidol
 DRUG DOSE AMT. ROUTE FREQ.
 3/31 4/2 3
 START END DAY
 22114 1213
 AN. # LOC.

T

4/2/91

P/F G A

SO/ QAR ldy intact

P app may be 2° to haloperidol
 P. v dosage of haloperidol
 remove ldy tomorrow

4/3/91

P/F G A

SO/ QAR Removed ldy.

Sutures intact - no breakdown
 of wound healing when foot
 flexed. Covered w/ 2nd opinion.
 A/ Underlying cause of
 wound may still be
 dryness (low env. humidity)
 Poor appetite may be 2°
 to Tx or per rxn to ldy.
 P/ Monitor ^{2nd} T&S SUS
 sutures and
 appetite daily x 5d
 Get K-9s cut

PAG

PAG

4/4/91

P/F G A

SO 2nd Reporting depressed
 but active + climbing.

4° Proceed as above

12

4/5/91

G G N

Not on rpt PAR sutures intact

PAG

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22114		California Primate Research Center										11	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
4/6/91						F G W			SO/ sutures on @ heel appear to be out. A couple small dime size drops of fresh blood on cage pan. Need to anesthetize to feel w belly look at the heel. P/ F.W. 7 X				
4/7/91	4.53					F G N			SO/ BAR wound scabbed, dried blood blood on cage pan. P/ PE on Monday 4/8 fruit X O/T = 100 G HR 210 Ketamine x2 + Valium (Diazepam) 0.3ml IM due to excess tamaz. (Ketamine resistance) open, granulating deep wound over hock, soft tissue swelling, serosanguinous discharge. CBC taken. Radiographs taken - no evidence of osteomyelitis A/ Cellulitis & infection P/ Clindamycin 57mg TID. (0.38ml) IM 7 days Stop oxacillin. Cleaned & flushed wound with 1:40 Nolvasan. Itraf ferret proximally ~ 2cm. Wet to Dry Bandage @ leg. (mod RT) Δ Bandage daily 5-7 days. KEM				
4/8/91						G G N			SO/ BAR at bandage change 0.2ml Valium IV required in addition to 1.1ml Ketamine. Wound swelling had diminished some. No discharge noted. ROM is not restricted. Some blistering at knee noted, & small lacerations on tongue.				

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22114		California Primate Research Center										12	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
4/8/91									A / Wound appears to be responding to restriction of ROM via bandage as well as antibiotic and topical treatment. Bandage has traumatized skin. P/ Placed thin layer of triple-antibiotic ointment, then adhesive, and bandaged. R Teeth were blunted. R bandage daily. Bandage may stay on 48hrs - if intact	ENC			
4/10/91									clindamycin DRUG DOSE AMT. ROUTE FREQ. 4/8 7/4 7 START END DAY 7/2/91 10/13 AN. # LOC.	ADD. COMMENTS:	1		
									Bandage change: foot cold, wound clean, swelling decreased, some dressing on thigh. R applied bandage loosely - triple antibiotic ointment. P: change bandage frequently.	ENC			
4/11/91									GG - bandage intact BAR CBC 4/10 ↓ High (marginal) @ 9.5.	PAF			
4/12/91	4.49								AP/ No Tx of Hgb. Δ bldg tomorrow	PAF			
4-12-91									0.5 Ketamine recovered badly reduced swelling wound clean turned good color 0 No bandage applied TAD	TRB			

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22114		California Primate Research Center										13	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation			Init	
4/13/91									W Bdg Bdg intact. W Bdg Δ				
									Yonday (Wore 1/4 C (80015))				
4-15-91									50.0 kg - bdy intact. bullet wound removed bdy - heel looks good. Applied Triple antibiotic ointment to heel area. Applied adhesive over wound				
									A: Healing ok				
									P: Re J bdy to move				
									Δ on Wed if Test AG				
4/16/91								GGN	50/13AR - bandage intact				
									AP/Δ bandage tomorrow.			TS	
4/17-91									50.0 kg bdy to move.				
									Removed bdy - heel wound is almost closed				
									Applied Triple Antibiotic				
									Ointment to heel along w/ adhesive bdy etc...				
									A: Healing good				
									P: Keep bdy on until Friday & evaluate for week end				

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22114		California Primate Research Center										14	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
4/18/91									G6 N 50/BAR - bandage removed heel nearly completely healed. A/P will remove bandage P/ Monitor closely for self-trauma.				
4/26/91									G6 N 50/BAR - small .5 cm laceration of heel. A/ history of self- trauma related heel injury. P/ Will reevaluate tomorrow consider bandaging.	TS			
4/27/91									50/BAR - laceration opened due to self trauma on (2) Heel. Part of heel flap necrotic w/ small amount of purulent discharge. Flushed w/ nolvason in saline + bandaged w/ A wet-to- dry. A/ Hx of SELF trauma P/D Bdc on Sunday O2/ OXAcillin x 5 days.	TS			
4/28/91									3/6 G N 50/BAR changed wet to dry bandage moderate amount of purulent discharge present. Flushed with dilute nolvason				

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22114		California Primate Research Center										15																																		
Animal Number												Page																																		
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init																																				
4/28/91	4.21								A/ rectal flex may need to be removed.																																					
4/29/91	4.29				6/6	C			Change bandage Monday D: B/R AP/Δ bdy tomorrow	TS Bels																																				
4/29/91									<table border="1"> <tr> <td colspan="2">Oxacillin</td> <td>75</td> <td>45</td> <td>3m</td> <td>110</td> </tr> <tr> <td>DRUG</td> <td></td> <td>DOSE</td> <td>AMT.</td> <td>ROUTE</td> <td>FREQ.</td> </tr> <tr> <td>4/29</td> <td>5/8</td> <td>10</td> <td></td> <td></td> <td></td> </tr> <tr> <td>START</td> <td>END</td> <td>DAY</td> <td colspan="3"></td> </tr> <tr> <td>22114</td> <td>1401</td> <td>76</td> <td colspan="3"></td> </tr> <tr> <td>AN. #</td> <td colspan="5">LOC.</td> </tr> </table>	Oxacillin		75	45	3m	110	DRUG		DOSE	AMT.	ROUTE	FREQ.	4/29	5/8	10				START	END	DAY				22114	1401	76				AN. #	LOC.					
Oxacillin		75	45	3m	110																																									
DRUG		DOSE	AMT.	ROUTE	FREQ.																																									
4/29	5/8	10																																												
START	END	DAY																																												
22114	1401	76																																												
AN. #	LOC.																																													
4/30/91	4.30				4/6	G	N	SD: B/R	P: Provide puzzle board O P/B Cut K9 teeth to ↓ self-trauma P/B P: Δ bandage SD: Debriding skin flap edge to connect from wedge to flap for apposition + placing Vicryl sutures to appose. Placed non-adherent bandage A: Little progress towards healing by contraction																																					
5-1-91	4.20				6/6	G	N	SD: B/R body ton on heal																																						
5/1/91									<table border="1"> <tr> <td colspan="2">Lidocaine</td> <td>4</td> <td>7m</td> <td>BID</td> </tr> <tr> <td>DRUG</td> <td></td> <td>DOSE</td> <td>AMT.</td> <td>ROUTE</td> </tr> <tr> <td>5/1</td> <td>5/8</td> <td>3</td> <td></td> <td></td> </tr> <tr> <td>START</td> <td>END</td> <td>DAY</td> <td colspan="2"></td> </tr> <tr> <td>22114</td> <td>1401</td> <td>76</td> <td colspan="2"></td> </tr> <tr> <td>AN. #</td> <td colspan="4">LOC.</td> </tr> </table>	Lidocaine		4	7m	BID	DRUG		DOSE	AMT.	ROUTE	5/1	5/8	3			START	END	DAY			22114	1401	76			AN. #	LOC.										
Lidocaine		4	7m	BID																																										
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AN. #	LOC.																																													

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22114		California Primate Research Center							16	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init
									O/L bldg. Wound is clean Sprayed w/ granules + apply non-occlusive bldg.	
									A/ Slow healing of non-infected wound	
									P/L bldg 5/3/91	
									Rx Halperidol x 3d to ↓ bldg tearing.	TAB
5-2-91					4/6	G	N	SS	recumbent, on back, fore limbs slightly	
5-3-91					4/6	G	N	SS	on	
									P/L bldg	
									ket to examine. L'd bldg. Wound clean + dry. Good granulation bed. Apply adaptic wrap + TAB.	
									A/ Healing well	
									P/L bldg 5/6/91	
									Memo to D. Robb about disposition of animal.	TAB
5-4-91					5/6	G	N	SS	BAR bandage intact	Se
5-5-91					5/6	G	N	SS	BAR, BANDAGE INTACT	AB, TAB
5-6-91					4/6	G	N	SS	BAR - bdy intact / removed	
					4/6	G	N	SS	bdy. heel still granulating Applied triple antibiotic	

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22114

California Primate Research Center

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ANIMAL NUMBER

PAGE

DATE

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE

WATER IN. (G,F,P)*

STOOL (N,SS,L,B)**

OBSERVATION

INIT

5-6-91

intact to area. Pdy

w/adaptive etc.

A: improving

P: D/c to home cage w/ peanut butter Ak

5-7-91

G G N SS BAR, bandage slightly torn

P: D/c to home cage

5/7/91

moved → 1613

5/9/91

G G N

SO/BAR - bandage intact, but
soiled A/History of self-
trauma, suggest maintaining
bandage minimum of 10 days
to allow healing of heel.P/D Bdg, contact colony
services for cage environment. JJ

5-9-91

P: socketamine removed bandage

① note what heel contact
possible skin wash

② no change

③ cleaned foot w/ mild

soap, wrapped w/ adaptive

5/11/91

G N

SO-PBAR: Bandage intact

A: D/w x q 5/12 RB

5/12/91

SO/BAR in cage 0.5cc ketamine

sutures intact; removed some scabby

tissue to reveal epithelialized tissue

* G = good, F = fair, P = poor

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D4681 (2/77)

730620.01

22114		California Primate Research Center										18	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
5/12 cont.									some moisture in area between D1 & D2 P/healing wound; monitor rest of foot for moist dermatitis P/cleanse wound; dry foot; rebandage with adhesive dressing Δ bandage Tuesday or Wednesday	TR			
5-13-91									SUBA - ldy to Removal ldy - heel is ripening, almost closed A: status ripening P: Re ldy w/ depth Δ ldy if needed or				
5/14/91	4.34 ^m / _k								5-15-91	AK			
5/14/91	4.34 ^m / _k								0.5 ml Ket	OC			
5/16/91						GG	N		SO/BAR - bandage intact. heel wound nearly healed, but considering disposition of animal bandage should be left on over the weekend AP/Δ bandage daily, Remove bandage Mon. Consider halperidol x 3 days and cage enrichment device	JB			
5-17-91									SO - ss in cage, Bdy intact Removal ldy - heel ldy				

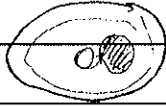
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22114		California Primate Research Center										19	
ANIMAL NUMBER												PAGE	
DATE	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	WATER IN. (G,F,P)*	STOOL (N,SS,L,B)**	OBSERVATION	INIT			
									improved & will not relapse				
									Also blunted teeth again.				
									A: status improved				
									P: monitor heel for self-trauma				
5/18/91									SO/BAR (L) ankle redness & ed. swollen,				
									(R) heel has small wound < 1/2 cm (shd				
									is crusted) and has a slight serous exudate			SL	
5/19/91									SO/BAR (L) ankle has small wound ~ 1/2 cm laterally				
									that is red, abrasion-like; no exudate observed				
									from (R) heel lesion				
									A/self-trauma continues? had been advised				
									that animal was paired with female				
									continuously, but this is not the case today as				
									she is separated from him - has introduction				
									occurred yet?				
									P/applied New Skin® to lesion on (L) ankle				
									provided peanuts while New Skin was				
									drying - monitor				
6/3/91									SEXUM BANK w/c # 1418				
6/11/91	4.19												
7/23/91	4.37												
9/25/91	4.43	m/L	-	-	-				1.0cc Ket				
11/12/91	4.41												
12/16/91	4.51												

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221184		California Primate Research Center							20	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init
12-19-91									BLED 8 th 46 th 3064 CRX01	LA
1/28/92	4.48									RB
2-25-92	4.24									TL
3/19/92	4.34									TE
4/24/92	4.29									RB
5-8-92									GGW sobs - rphd swollen eye - L eye is red & both lids swollen. P. Diener w/ Vet - possible PE & Aa O ² : 0.6 ml ket 1m. 0.2 ml valium IV Ophthalmic exam: Cultured O.S. & Adenovirus slides x2 O.S. & Schirmer TT O.S. > 20 O.D. 11. FES - deep corneal ulcer  O.S. medial O.S. - erythematous lids with lesion on surface of upper lid - serous discharge. O.P. Small circular rash ~.5cm diam below O.D. A: DDX: Trauma	

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22114		California Primate Research Center								20	
Animal Number										Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init	
	crit								P: D/c j. OP sheet	PD	
① 9/15/00									Moved to 1614 7/5 9334 (KX 41)	E	
9/22/00	4.04 1/2	-	-	-					0.5 cc ket. Deyda	E✓	
11-30-00	4.60									PSD	
12/9/00						G	G	U	SO: BTR. Re: vomit. Unable to confirm as cage cleaned. A/P: com	CD	
12/16/00						G	G	C	SO: BTR, Mares, not confirmed. A/P: com.	DU	
1/22/01	4.09 1/2	-	-	-					0.5 cc ket	SP	
03-16-01									Anesthetized w/0.4cc to collect Herpes B samples due to employee exposure	SP	
3/19/01	4.43									SP	
5/2/01						G	G	N	SO BTR on report for Blood under cage CONF no evidence of injury. Female pair just had baby possible blood from her P: LTM	B	
5/23/01	4.16 1/2	-	-	-					0.5 cc ket. Deyda	E✓	
6/4/01						G	G	N	SO BTR on report for blood under cage unconf A P monitor	SP	
6/10/01						G	G	N	SO BTR on report for mess. Blood under cage several spots. Pems agrees		

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D4681 (2/90)

① LE. 9/19/2001

27114		California Primate Research Center										21	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
									added scrotum a little swollen, appears				
									① several reports for bloody in cage				
									② request ok for PE + check possible prostatitis or bladder infection				
7/31/01	4.26									1			
9-21-01	3.88	M/R	-	-	-				.4 cc ket.	5			
11/27/01									reported for self trauma to ② ankle abrasion to heel very superficial				
									R: visual ✓ tomorrow				
11/27/01	4.04												
11/29/01									6.6 N SO: BAR - or monitoring - few abrasions on ② ankle mild self trauma P: to be ind. CTM 2-3d, d/c from OP if doing well				
1/24/02	3.89	M/R	-	-	-				0.5 cc ket dental				
3/5/02									SO: BAR. Confined emesis. Very small amount. active				
									P: CTM				
3/7/02									6.6 L SO: BAR Conf lab stl - 1st report				
									P: CTM				
3/27/02	4.20												

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(1) D should read 3/21/02 3/21/02 SW

22114		California Primate Research Center								21	
Animal Number										Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation	Init	
									Adenovirus		
									Herpes B (unlikely)		
									P: Oral genital subconjunctival		
									Mycetracin BID		
									Consider toxemia		
									Monitor facial rash-like		
									lesions		
5/10/92									OO: BAR	KCM	
									O: upper eyelid swollen & erythematous, no fluorescein uptake		
									Inflammation conjunctiva		
									A: Resolution of corneal ulcer, still inflamed		
									Dyskeratitis & conjunctivitis		
									Still present... 3mm scale		
									nodules on upper eyelid		
									suggesting a traumatic etiology		
									P: Continue mycetracin BID	KCM	
5-12-92									S/O: BAR Eyelid OS, still swollen, not red. Cornea did not take up stain		
									AP: Cornea re-epithelialized		
									Administered mycitracin		
									Continue topical antibiotics SID		

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22114

California Primate Research Center

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Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N,SS,L,B)

Observation

Init

5-13-92

F/G N

until eyelid swelling subsides
S/O: BAR Eyelid still swollen.

ZRA

Non-erythematous. Neg adenovirus

A/P: Apply mycitracin OS

5-14-92

P/G N

S/O: BAR Eyelid swollen

ZRA

A/P: Apply mycitracin OS. Fruit

supplement to encourage eating

5-14-92

F/G N

S/O: BAR rptd swollen eye

ZRA

O.S. is improving swelling
almost down to normal

5-15-92

P. apply mycitracin O.S. S/O

A/C

5-16-92

F/G N

gave fruit & applied mycitracin O.S.

W/S

S/O: BAR. Swelling barely
noticeable OS. Likes bananaA/P: Applied mycitracin and gave
fruit. This may be the last
treatment. Assess eye tomorrow

5-17-92

G/G N

S/O: BAR. Eye about the same

ZRA

Applied mycitracin O.S.

5-18-92

S/O: BAR - Very slight slight swelling
OS. no discharge or redness seen.

ZRA

S/S

5-19-92

Bld 10.21 w/o 4531

P/G

O2/ O.S. culture: Coag neg
Staph and Clostridium sps.A/P/ Problem resolving Neg for
adenovirus

* G = good, F = fair, P = poor

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22114		California Primate Research Center										23	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
6/19/92	4.15									VB			
7/23/92	4.38									VB			
8/11/92									1cc Ket Bled 20mlb to 5436 CRX01	VB			
8-5-92	4.31									VB			
9/25/92	4.44	1/2							15 cc 1/2	VB			
10-19-92									BLED 20cc to 6/67 CRX01	CA			
11/23/92	4.43									VB			
12/3/92						G			SO: Bite wound drainage - @ heel				
									Contaminated w/ food & feces				
									Unable to assess appetite & stool				
									due to presence of cage mate				
									P: Sedate, clean & assess wound	WE			
12/3/92									Wound to 10/5 - 4	VB			
12/13/92									SO: Wound to back is laceration				
									Shape not comparable w/ normal				
									bite wound. Pedal foot not causing				
									protrusion of flap. Applied wet				
									to dry				
									P: Change bandage 12/14.				
									Oxacillin 75.2 mg IM TID x 3 days	WE			
12-1-92						GGN			Serum xptd bdy - bdy torn	AK			
									Adapted				
									healed bdy - heal is slow				
									healing. Placed adaptive				
									bdy w/ elastic				

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22114		California Primate Research Center										24	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL IN SSLB*	Observation	Init			
12-4-92									A: slow healing				
									P: A bdy in 48 hrs of				
									bdy stays intact - ✓ daily	AK			
12-5-92									GEN SO: BAR BD coming off animal				
									looks pale				
									P: A BD	16			
12-5-92									SO: BAR. Swelling reduced at heel.				
									Cleaved wound, applied RVP				
									OPtment + adaptive bandage				
									P: Δ BAR 12/9	26			
12/6/92									GEN SO/BAR BD healing				
									removed BD, heel wound				
									healing, some area of				
									serum oozing - crusting.				
									replaced adaptive BD				
									A/ slow healing of wound				
									on R heel				
									P/ ✓ BD tomorrow & Tues				
									Δ BD or remove wed	TP			
12/7/92									GGN SO: Monkey partially removed bdy				
									P: A Bdy	27			
12-10-92									GGN SO/BAR - bdy torn - removed				
									bdy. R heel is slowly granulating				
									Decided to leave bdy off				
									to see if monkey will leave it				

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22114		California Primate Research Center							26	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init
1/3/93									SO: BD REMOVED. ABRASION STILL APPARENT ON THE HEEL PAD OF THE @ FOOT. MINIMAL AMOUNT OF BLEEDING. PRESSURE SORES ON THE BACK AND LATERAL SIDE OF THE TARSUS: ALOE VERA GEL WAS APPLIED TO THE PRESSURE SORES AND GRANULEX TO THE WOUND.	
1/3/93									P: VISUAL ✓ OF @ FOOT ON 1/4/93	EC
1-27-93	4.16								G G N SO/BAR reported BD, see above	TP
2-24-93									G G N SO/BAR bandage's off, no need for bandage	TO
3/31/92	4.31	MC	-	-	-					TC
4/2/93									Bled 1.5ml w/07862	PO
5/10/93									7cc Ket Bled 6mls 8291 CBBX1	MG
5/26/93	4.10									RB
5/26/93									G G N SO/BAR location on both feet heels AP/possible self trauma - old wounds previously reported from same location PE today - areas fractures	SW
									O: 5° - 100° RR: 36 HR: 200	1
									edated with 0.7 of ketamine NAD on physical exam except two locations one on each foot heel sole.	
									Wounds are cleaned. prepared	

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© error JCV 5/16/93

22114		California Primate Research Center										27	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
									stared + clobbered with DMS. 2 net/ky				
									BD was applied - no need for				
									antibiotic therapy.				
									AP: self hammer both feet. not				
									severe. Continue local care.				
									ABD in 24 hrs.	for			
5-27-93						GG			seen BD - bdy on				
									remained with bdy				
									both feet are looking				
									better. Applied adhesive				
									over wounds & used				
									elastic to bdy.				
									f: Wounds are improving				
									P: Talk w/ S.Cello about				
									pairing this animal				
									w/ female - See 5-18-91 entry				
									A bdy on Sunday &				
									rehabilitate	AK			
5-28-93						GG			seen Bdy stand				
									AP A study	AK			
5-29-93						GG			seen Bdy spld BD - contact AP-A 5/30/93	see			
5-30-93	4.1					GG			seen Bdy spld BD; gave 0.4 ml ketamine				
									removed BD m @ & @ feet; laceration				
									m @ healed well, some residue of tape				
									on skin just below knee; cleaned of DMS				

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22114		California Primate Research Center							28	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init
5-30-93	(cont)								✓ applied abx vera; lesion in ② still healing by 2nd intention, areas indication of pressure over the heel + heels; cleaned w/ DVS, applied abx vera + adaptive BD; A: Lesions healing, ② foot faster than ① foot P: ✓ BD 5-31-93, A/lesions 6/1/93	EC
5-31-93									SO: BAPR BD Int-2	EC
6/1/93									B: PM 0.5a Kt to examine at foot bandage taken off! word is ^① dry w/ excellent healing + granulation ① healing ② left BD off applied TAD mesh in 24hr	EC
7/28/93									C: N 0.5a Kt Rt heel more swollen 1-2 deg blood on cage ② possible aggravation of old word. PS: Today	EC
7-23-93									Late Entry SERUM BANK	EC
7/27/93									0.4a Kt to examine; left heel is open. It seems to be the old wound which has opened up again. ② spellium	EC
									6-1-93 A	

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22114		California Primate Research Center										29	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
									① old laceration				
									② cleaned, debrided, closed				
									w/ horizontal mattress suture 1.0				
									Vyosh cutting needle.				
									wrapped leg w/ neoprene				
									Robert Jones, begin Catagolone				
									x 5 days. Δ bandage in 24 hrs				
									48-72 hrs. V in 24 hrs				
7/28/93									EC N SO: BAPP. Δ bandage on Fri	TF			
7-28-93	4.18									TZ			
7/29/93									FG N SO: ANR Animal has removed bandage				
									AP: Δ bandage on Friday 7/30/93	BC			
7/30/93	4.33								SO: Cleaned wound with Dilute Nolvasan - wound appears to be granulating satisfactorily				
									Applied a small bandage just to tarsal area to cover wound				
									A: Recurrence of chronic left heel wound				
									P: Check tomorrow for condition of bandage and swollen digits	BC			
7/31/93									G G N SO: BAR BD. INTACT BUT A PIECE OF GAUZE WAS STICKING OUT: REMOVED	EC			

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① Should read 48-72 hrs

22114		California Primate Research Center										SD	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
7/31/93									SO: Bandage loose so we removed it. Wound seems to be granulating well. Placed asepthic bandage over wound on heel and rewrapped AP: Check bandage on 8/1 for slippage and swollen digits and replace bandage if needed on 8/2	BC			
8/1/93						G	G	N	SO: BAR. BD. INTACT. NO SWELLING SEEN	EC			
8-2-93						G	G	N	SO: BAR. Bd. Intact				
3 Aug 93						G	G	N	SO: BAR. Removed bd. Wound granulating well, cleaned area C.D.N.S. to applied Bd. P: Monitor for swelling to Bd slippage. Δ Bd Thurs Aug 4	JP			
4 Aug 93						G	G	N	SO: BAR Bd was coming off, SO removed to cleaned wound C.D.N.S. Applied Asepthic Bd. P: Remove Bd on Fri 6 Aug and assess for rebandage,	JP			
8-5-93						G	G	N	SO: BAR. Bd. Intact				
8-5-93									AP: Possible Bd. today Removed BD. 0.5 cket granulation bed good. No exudate. Off 00% Rechecked in 24hr	JP			

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22114		California Primate Research Center										31	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	HYDRATION (G,F,P)*	STOOL (N,SS,L,B)*	Observation	Init			
7 Aug 93									SO: BAR Wound resolving				
									Very well	XP			
9/22/93	4.07	M/L	-	-	-				.5cc Ket	8			
11/16/93									Bucket Bled 20ml 2797 PRS02	MG			
11-24-93	4.23									VB			
12/2/93									Blood 3ml w/o 2991	PD			
12/9/93									1cc Ket Bled 50ml 3003 PRS02	MG			
1/26/94	4.09	M/L	-	-	-								
		P/L	-	-	-				1.0 cck + tattoo	TO			
1/28/94									Bled 10u 3525 PRS02	8			
2/15/94		M/L	-	-	-				.5cc Ket	PD			
1		P/L	-	-	-								
3/23/94	4.24					① G/F N			SO: BAR. reported poor app.	PD			
4/23/94									day 1.	W.			
5/21/94						P G CC			SO: BAR. CONFIRMED POOR APPT - DAY 1	EC			
6-9-94	4.10	M/L	-	-	-				1.0 cck + Dental	TO			
7-6-94									Moved to 2014-1	TO			
7-19-94						F G N			SO: BAR; Fair appetite this AM	1			
8-8-94	4.25									TO			
8-19-94									Moved to 1613-3	TO			
8/25/94									SO: BAR. Administered 0.4cc ketamine and 0.1cc				
									xylozine IM for dental cleaning. Both				
									maxillary canines are fractured obliquely				
									near the gumline and are endodontically				
									dead. See dental record.				
									① more down 1 line to 4/23 (2) 4/23/94				

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22114		California Primate Research Center										32		
Animal Number												Page		
Date												Observation	Init	
		WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N.S.S.L.B)*					
8/25/94	(cont'd.)											A: Recommend extraction of upper canines. P: Schedule further dental work.		
8/26/94										G	G	N	SC BAR. Gave TB i. fruit.	mjd mjd
10/5/94													S/O: Noted by tech on R/u to have trauma to R heel. Full-thickness skin abrasion ~ 1.5cm ² on caudal aspect of heel, not involving sole. Chipped area, cleaned w/ DNS, & wrapped w/ a wet-dry bdy. A: R heel abrasion, due when to self-trauma on trauma during squeeze-up. May be submucous after 24-48 hrs of wet-dry bandaging. P: - D bdy Thrus. - Inform D. Robb Hold off on abx unless indicated.	
10/6/94										F	G	G	SC: BAR Gave 0.4 cc Ketamine. A'd wet → Dry bandage on heel. Wound looks good - active ly.	kg

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22114		California Primate Research Center										33	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
									bleeding Re bandage w/ wet → dry. Gave FRT				
									P: A bandage on 10-7 + assess for closure	XH			
10/6/94						F/G/N			SO: BAR P: ✓ Bandage 10/7 A Bandage 10/8 assess for granulations Rx	AT			
10-7 94	4.22					F/G/N			SO: BAR Gave 0.45cc Ketamine and 0.4cc Valium (animal was having Ketamine reactions) for bandage. Heel? looks good. Active & feeding w/ good granulation bed. Re-bandaged w/ Adaptic dressing & Furacin ointment.				
									P: ✓ bandage on 10-5. Don 10-9 → Assess to leave off & granules	XH			
10/8/94						G/G/N			SO: BAR; bandage intact; gave FRT CKS				
10/9/94						G/G/N			SO: BAR; 0.4ml Ket; bandage changed. Wound is healing well. Cleaned w/ DNS, applied Adaptic. gave FRT	CKS			

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22114		California Primate Research Center							34	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init
10/9/94 (cont)									P: ✓ Bdg. on 10/10; Dressings for removal 10/11/94.	Ch
10-10-94						F G N	50: BAR	Bandage intact. Don 10-11		SH
10/11/94						G G N	50: BAR, bandage loose.	P: 2 today evaluate to leave off.		CH
10-11-94	4.08						50: BAR P. 4 cc Vitamin	Removed bandage. Heel looks good w/ good granulation. Left bandage off.		
								Amplified wound.		
								P: granules daily until healed		CH
10-12-94						F G N	50: BAR granuleed Leel	Looks good.		
								P. continue granulating		CH
10/13/94							20: BAR	1cm abrasion is evident on left tarsus		
								P: continue daily granules x 7 days		CH
10-17-94							50: BAR	granuleed Leel		CH
10-19-94						F G N	50: BAR	granuleed Leel		CH
10-20-94						G G N	50: BAR	granuleed Leel		CH
10-21-94							50: BAR	granuleed Leel		CH
10-24-94						F G N	50: BAR	granuleed Leel		CH

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22114		California Primate Research Center										35	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
10/25/94									SD: BAR; tarsus abrasion is healing slowly				
④ 10/11/94									P: D/C greenish 7cc ket, blood PRS 682 PRS 2	ML/PL JV			
12/6/94	4.16												
2/2/95	4.28	1/1	-	-	-				1cc ket, DENTAL	JV			
2/6/95						F G N			SD: BAR reported for poor app. this am jam app observed A. just report P: no action required at this time	UE			
② 3/13/95									Feed some but ket "to" 1159 C.E.O.	275 JV			
4/5/95	4.39												
6/6/95	4.15	M R	-	-	-				ad 1cc ket, weight	OK			
8/8/95	4.78									OK			
8/8/95						F G N			SD: BAR; reported for blood under cage; no blood seen but fights w/ neighbor who reaches over; A: possible finger trauma	HEM			
8/9/95						G G A			SD: BAR; visual check of heel lesion - intact & closed.	jam			
8/30/95									SD: BAR - reported for trauma to toe - Wand on tarsus (?) observed - animal doused O. 5cc ket 1st then 0.5cc ket 1st again.				

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22114		California Primate Research Center										36	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
8/30/95									Wound cleaned i DNS and W→D bandage applied				
									P: Dbd 8/30 8/31 in pen Pbw				
8/31/95									SD: dried i 0.5 cc ket 1ml				
									recovered bandage wound fairly clean but some necrotic tissue still present. cleaned i DNS				
									reapplied W→D bcl.				
									P: Dbd 9/1/95 in pen	rom			
9/1/95									SD: BAR. gave 0.4 cc ketamine				
									1M. Slight motor. removed Bdg. there was exudate on the Bdg and the wound bled freely. cleaned w/ DNS.				
									Placed wet→dry Bandage. put animal on antibiotics.				
									A: (P) tarsal wound				
									P: Δ Bdg on 9/2 + norm	Wk			
9/2/95									SD: BAR. gave 0.4 cc ketamine 1M.				
									removed Bdg. wound was clean but still bled. placed aseptically Bdg				
									A: (P) tarsal wound				
									P: -V Bdg 9/3				
									- Δ Bdg 9/4	Wk			
9/3/95								GGN	SD: BAR. Bdg intact	Wk			
									P: Δ Bdg 9/4	Wk			

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○ Wrong date Pbw 8/31/95

22114

California Primate Research Center

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Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N,SS,L,B)*

Observation

Init

9/4/95

SD: BAR. given 0.5cc ketamine for evaluation, lesion essentially same size, w/ healthy granulation bed + bleeding tissue, not enough to close will need to heal by second intention. A: granulating heal trauma P: ✓ bandage 9/5
 Δ 9/6, obtain CBC & PP3 at next time

9/5/95

E 6 ✓ SD: Bdg intact

CB

9/6/95

SD: dressed 0.5cc ket
 removed bed and cleaned & DNS healthy granulation bed and bleeding fissure - healing well by 2^o intention
 P: ✓ bed 9/7/95

Dbd 11/9/95

RDW

9/7/95

CBC (9/6) HCT 32.8 Hgb 10.3
 A: Fibrinogen 400 A: Red cell parameter WNL for cynomolgus
 elevated fibrinogen likely 2^o to heel trauma P: Δ bandage tomorrow, assist, submit chet

9/8/95

SD: dressed 0.5cc ket
 removed bed and cleaned

CB

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D4681 (2/90)

730620.01

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Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init			
									and flushed - DNS-				
									Grawlabored healthy and				
									bleeding - Replaced adaptive				
									bel. ①				
									P ① 9/9/95 & 9/10/95				
									Obs 9/11/95	RW			
9/9/95						G G N			SO: BAR Bd intact	nt			
9/10/95						G G N			SU, BAR - Bd intact	RW			
									O: My Ketamine IDI - removed				
									body: ulcers still granulating, some				
									fresh blood, small tail research				
									A: ulcers is healing but too soon				
									to leave body off; cleaned				
									tail research and ulcers w/ DNS				
									reapplied foot body				
9/11/95									P: V Body 9/12/95, 9/13/95, 9/14/95	BT			
9/14/95						G G N			O: PP3 9/6/95 unremovable	BT			
									SIO: BAR gel on disc of ketamine 1M.				
									Wound appears to be healing well				
									Skin is dry and flaking - applied				
									Alomem gel and left wound intended	th			
9-18-95						F G N			SO: BAR small wound on (R)				
									tarsus looks clean w/				
									very small scab.				
									P: Kesssso Dkt	RH			
									① should and '9" RW 9/19/95				

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22214		California Primate Research Center								39	
Animal Number										Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init	
9/18/95									A: Healing Well		
									PLW/ChOP	af	
10/4/95	4.47	m	-	-	-				1cc Ket dental s/B 3cc	PK	
10/24/95						GG			50. BAR; old healing wound on @ Ankle	m	
12/4/95	4.55									af	
① 12/12/95	4.55									af	
2/5/96	4.73	m	+	-	-				1cc Ket dental	PK	
2/8/96						GG			50. BAR ReTrm eye		
									A: Trauma to @ eye from TB test		
									2+ Rx	af	
4/2/96	4.47									IK	
5/6/96									Bled 2.5mls L638 PR502	IK	
5/13/96						GG			50. BAR, rept bled under cage,		
									not improved, no obvious		
									trauma but fighting w/ neighbor		
									around eye, slight purpura	IK	
6/14/96	4.75	m	-	-	-				1cc Ket	IK	
7/25/96	4.80									PK	
9/25/96	4.70									PK	
11/8/96									Bled 3mls (L638)	IK	
11/21/96	4.69									PK	
11/21/96						GG			50. BAR on rept. A got trauma		
									The @ ankle was mildly swollen		
									w/ some minor abrasions. the		
									ankle was not erythematous		

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** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

Ownership 12/4/95

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Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)**	Observation	Init
	cont								warm on the (R) foot/heel. Wounds are moist with very minimal D/C. With advice from Vet, I was re-bandage with W-D.	
									P: Δ kg tomorrow, assess to leave off	HD
9-10-98						G G L			SO: BAR, ketamine, 0, Sec IM The bandage was removed, little bleeding of the distal wound, the wound are clean, no persistent secretion, always swelling of the tarsal Diarrhea probably associated with antilabator, the wound healing well, controlled infection, always a little inflammation P: Continue the Cefazolin or visual check	ML
9-11-98									SO: BAR, clean & dry lesion, no bleeding, use his foot very well A: Healing well, infection under controlled P: Continue the Cefazolin or visual check	ML
9-11-98						P G L			SO: BAR re: liquid stool.	

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

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Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	HYDRATION (G,F,P)*	STOOL (N,SS,L,B)*	Observation	Init
9-11-98	(Cont'd)								A: Confirmed, probably due to the anesthesia and stress associated with treatment. P: Continue cefazolin, monitor appetite, hydration, stool quality.	
9/12/98						GGN	SS: BAR		Using foot well, and granulating DIP: see 9/11/98	RL
9/13/98						GGN	SS: BAR		Using foot well, and granulating DIP: see 9/11/98, assess to dx	RL
9-14-98						GGN	SS: BAR		Wound to (R) plantar/interdigital area is healing by 2nd intention. The ankle is still swollen, but the wound is clean and dry. Blood noted on prepuce area - he is being mated today. A: healing wound to (R) foot/ankle. P: Continue cefazolin. ✓ site daily.	
9-14-98									P: Continue the Cefazolin Dlx from out patient sheet	ML
9/23/98	4.48								1/2 culet Dental	ML
9/26/98						GGC	SS: BAR		Re: trauma toe & leg	ML

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

22114		California Primate Research Center								44	
Animal Number										Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init	
9/26/98	cont.								Animal doesn't use (R) leg. A: Healing (R) ft. trauma. P: Have vet assess	HA	
9/27/98						G	G	N	SO: BAR Animal is using (R) foot. Dry puncture wound on lateral side of (R) ft is clean, no d/c observed. P: continue to v daily	HA	
9-28-98						G	G	N	SO: BAR animal always using his (R) foot, punctures of lateral side, dry, clean A: Healing well P: Monitor	MD	
9-30-98						G	G	N	SO: BAR report for trauma (R) foot, very deep laceration on plantar surface of (R) foot, no sign of infection, bleeding A: Self trauma (biting) of (R) foot P: Anesthetized 0.4cc of ketamine IM + 0.2cc of oxymporphen IM Flush novobean, disinfected Sutures: Simple interrupted vicof 3-0, I put a bandage on the		

Cefazolin 88 0.2% IM TID
 DRUG DOSE AMT. ROUTE FREQ.
 9-30-98 10-5-86
 START END DAY
 1613-3 22114
 A.V.# LOC.

ADD COMMENTS:

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

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Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init
9-30-98									Foot, Cefazolin 0.25cc IM	
(cont)									P: Continue Cefazolin	
									✓ bandage 10-7-98	
									Δ bandage 10-2-98	MP
10/1/98									G.G.P. SO: BAR bandage worst	A
10-2-98									SO: BAR, we change bandage today,	
									clean but the wound, that seems a	
									little bit moist, stitches intact	
									A: Trauma foot, no signs of infection	
									but moist sutures	
									P: Change the bandage, put a ksa	
									Extend the Cefazolin	
									✓ bandage on 10-3-98	
									Δ bandage on 10-4-98, assess	
									to leave off	MP/L
10/3/98									P: G N SO: BAR. Bdg intact.	
									AP: see 10-2-98	SH
10/4/98									SO: BARs Gave 0.4 mL Ketamine IM. Removed	
									b/g. Its intact & clean. Bleeding easily.	
									Superficial wound on dorsal foot bleeding	
									easily. Sprayed skin w/ New Skin. Left	
									bandage off.	
									A: Resolving foot trauma.	
									P: ✓ its daily.	SH
									SO: Care staff reported bleeding foot.	

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22114

California Primate Research Center

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Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N,SS,L,B)

Observation

Init

10/4/98

(cont.)

Animal chewed at all but 2 sts.

Skin around laceration was too friable to close. Placed telfa pad bandage.

A: chewed at sts

P: A big 10/5/98, assess to re-close.

S/O: A'd bandage. BAR.

JH

10/6/98

Wound was dry & clean. No purulent discharge when expressed. The tissue appears to be granulating. Cleaned foot w/ DNS. Placed Telfa pad over wound and re-wrapped foot.

D. 4 ket. given IM to immobilize. Additional 0.25 cc ket given IM during bandaging.

A: Healing. No signs of 2° infection.

P: Recheck bandage. Change BD 10/8/98

PC

10/8/98

G G N

S/O: poor. D. 3 ml ketamine. removed b'd. Foot pad on heel skin cracking with semi-purulent D/C. Expressed and placed a cotton w-o b'd.

P: X b'd ; assess

P

10/9/98

G G N

S/O: BAR NO purulent d/c expressed.

Wound appears clean. Left unbandaged

A: resolving foot trauma

G = good, F = fair, P = poor

N = normal, SS = semi-solid, L = liquid, B = Bloody

22114

California Primate Research Center

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Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N, S, L, B)

Observation

Init

10/9/98 (cont'd)

P: Visual ✓ thru weekend and reassess on Monday 10/12/98.

SV

10/10/98

So. wound on foot appears clean, dry - no evidence of discharge or bleeding.

A/P: See 10/9/98.

SS

10/11/98

GC ASD: BWR foot laceration healing well.

HA

10/12/98

GA ASD: BWR. Squeezed to inspect foot pad. Foot pad wound is clean & dry. Applied granulex.

PD

10/26/98

B. & K. Rt heel is open & bloody, necrotic edges & deep within heel wound.

No sign of granules around to look at wound.

Re-ging of old heel trauma.

Clear placed web → dry lacerate heel by 1° closure or 2° suturing. Do not use 24 hrs.

10/27/98

SD: 0.6 ml ketamine; 0.5 ml diazepam. Bandage was partially torn and bloody. Removed b/c. Wound is clean. Prepped, scrubbed wound, debrided edges, removed dead pad and closed wound with

= fair, P = poor

S = semi-solid, L = liquid, B = Bloody

22114		California Primate Research Center								48	
Animal Number										Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init	
	cont								a combination of mattress & interwoven patterns. #8 with telfa.		
11/1/98									Pi ✓ bdy for 72 rems. Δ bdy (Fricky) (P) G6N 50: BAR gave 0.5cc Ketamine-TM No record of bandage Δ on 10/30. Removed bandage. It intact. Skin moist and friable. No purulence. Cleaned w/ DNS. Applied telfa pad & bandaged. A: closed laceration of (R) heel P: ✓ bdy 11/2, Δ bdy 11/3 assess to leave off		
10/30/98									0.3cc Ket, Bd intact, removed to find suture intact & dry (R) stable, intact (P) Chased Bd using pressure wrap w/ telfa pad. ✓ bdy on 10/31, Δ on 11/1	(P) (B)	
11/2/98									Bd intact	(B)	
11/3/98									G6N 50: BAR 0.5cc Ketamine. Bandage torn at heel. suture intact, some bleeding from other side of heel. (P) intact (P) Placed new Bd w/ suture on heel		

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody 10/2/98

72114		California Primate Research Center								49	
Animal Number										Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init	
11/5/98									Recheck Bd on 11/5. DOR 11/6 G G N SO: BDN. 0.4 ml ketamine. Bd was removed. Heel pad is clean and dry but is it very soft and skin appeared friable. no purulence. He banded w/ adhesive.	PK	
11/7/98									P: Leave bd on for 2 days. Δ bd Sunday & assess	PD	
									SO: BAR Gase. 0.4ml ketamine. IM. Removed BD. Heel epithelium peeled off along w/sts. Underlying skin has healed, but oozed some blood. Cleaned w/DNS, placed Telfa over heel & bandaged w/white tape.		
									P: V BD 11/8 ΔBD 11/9 & assess to leave off.		
11/8/98									G G N SO: BAR BD intact		
11/9/98									G G N SO: BDN. 0.5 ml ketamine. Bd was removed. Foot pad is healed. Left bandage off.		
									P: P/c for OP sheet	PD	
11/26/98	4.26									PK	

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

22114

California Primate Research Center

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Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N,SS,L,B)

Observation

Init

1-17-98

SO: BAR. Re: bld under cage. (R) heel
ulcer apparent. Gave 0.3 mL ket IM.

(R) heel has small cut, skin
around is dry and crusty. Cut

relatively superficial. Dirt in wound,
no purulence. Cleaned wound w/ DVS,

applied W → D bdy. Padded foot w/
cotton and wrapped w/ white tape.

A: rt foot trauma

P: A bdy 1-18, assess to close or
allow to granulate. Begin 5 day
course PPG.

1-19-99

G F N SO: BAR Gave 0.3 mL Ketamine IM.

Required additional 0.3 cc ketamine
and 0.3 cc oxymporone. Gave 0.2 cc
valium IV. Foot wound clean & bleeding.

Injected 0.1 cc lidocaine around injury
site. Scrubbed & prepped area. Freshened
edges & undermined. Closed foot using 3-0
vicryl. Placed 3 cruciate sts & 1 simple
interrupted. Covered w/ telfapad & cotton.
Wrapped w/ elastron & white tape.

A: closed foot wound

P: ✓ bdy 1-19 Δ bdy 1-20.

JH

1/20/99

G F N SO: BAR. removed kg after

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22114		California Primate Research Center							51	
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Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation	Init
	cont								immobilizing w 0.5 ml ketamine. sutures all intact but some are loose. Sutured wound is moist- wet but not purulent. cleaned/ flushed with DMS applied TAD and rebandage w adaptive using elastikon.	
									P: Loose kg on for 48 hours. Δ kg (Friday, assess to bandage off. Extended RPG to 7 days	
1/22/99						G G N	SD: BAR. 0.25 ml ketamine. kg was removed. Sutures intact, some are loose, wound is moist. No purulence. Left kg off to dry up wound.			
									P: Visual ✓ sutures during weekend; Anesthetize to eval site fast on Monday	
1/23/99						G G N	SD: BAR. Sfs intact, not like q. w.			
									PIP: see 1/22/99	NR
1/24/99						G G N	SD: BAR. Sfs intact.			
									PIP: see 1/22/99	NR
1/25/99						G G L	SD: QAA Re Blood under A: blood assoc'd diarrhea P: A/C SSS			

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22114		California Primate Research Center										52	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N.S.S.L.B)*	Observation	Init			
1/25/99									SD: 0.4 mg ketamine, tx ✓ foot trauma. sutures intact, clean dry & healing well. P: reassess Wednesday & assess to P/C	PD			
1/25/99									Collected RE d/SS	N			
1/25/99	4.34	M/L	-	-	-				0.5 cc but. Dental	EV			
1/30/99						G	G	cc	SD: BAR. Re: bld under cage - cage cleaned so unable to confirm. Small, superficial abrasion on dorsal surface of (R) ankle. No longer bleeding. No other apparent trauma. No tx indicated. A: superficial abrasion on (R) ankle. P: Monitor abrasion. Allow to heal by 2nd intention.	ST			
3/1/99						G	G	cc	SD: B/W. Cant see any wounds to digits & toes. Seen (R) heel wound is healing very well. PD				
2/13/99						F	G	N	SD: BAR. Re: bld under cage - unconf; no sign of trauma. P: Monitor.	ST			
1/25/99	4.34	M/L	-	-	-				.5 cc ket dental	EV/P/C			
3-24-99	4.49									IF			
3/25/99						G	G	N	SD: BAR Re blood under cage. Hx of trauma. (R) heel laceration. A: Trauma. P: PE.	PC			

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Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
3/25/99	4.5								30: BAR. 0.5 cc ket IM + 0.1 cc Valium IV. (B) heel trauma. Foot pad near heel has peeled off. Some granulation tissue present. No purulent discharge or signs of infection. Minimal swelling. Cleaned wound w/ DNS and bandaged foot w/ Telfa pad to prevent re-injury. A: Heel trauma. P: ✓ bandage daily and re-assess 3/27.	FC			
3/26/99									SD: BAR Bandage CDI. P: Δ bday 3/27 + re-assess.	PC			
3/27/99									SD: Gave 0.5 cc ket IM. Removed bday. Lots of purulent discharge on bday but wound itself clean. Flushed w/ DNS, sprayed w/ Gramizone & placed Telfa pad on top. Bday w/ gauze and return. A: Heel wound clean; granulating. P: ✓ bday 3/28; Δ bday 3/29.	FF			
3/30/99									FCN 30: BAR bday is intact P: Δ bday - today	IC			
3/30/99									SD: 0.3 ml ketamine. Bday was removed. Moderate amount of purulent D/C from wound. Flushed w/ DNS and rebandaged w/ W-D. Bday 3.0 mls for CBC &				

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Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init			
	cont								chem 20.				
3/31/99									P: Δ kg tomorrow, assess G G N 80: BAR. 0.3 ml ketamine. Bdg was removed. Wound to (R) heel is clean with good granulation beds. It is bloody. Flushed w/ DMS and bandaged w/ telfa. P: ✓ kg for 7 days. Δ kg sat. & reassess	PD			
4-1-99									G G N 80: BAR, bdg intact A: (R) heel laceration P: Abdg on Saturday + reassess	PD			
4-2-99									G G N 80: BAR 0.3 ml ketamine. Bdg removed. Wound to (R) heel is healing very good - good granulation bed, shrinking. Re bandaged with telfa using elastikon. P: ✓ kg 4/3, Δ 4/4, reassess	ML			
4-3-99									G G CC 80: BAR. Bdg intact.	JD			
4-4-99									80: Given 0.4 cc ket IM. Removed w/d bdg. Area approx 0.5 x 1 cm still open; some granulation tissue present. Other area covered w/ fibrotic tissue. Cleaned heel w/ DMS, sprayed. Granules and covered w/ Telfa. Bdg w/ cotton and vet-wrap.	JD			

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Animal Number										Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPELITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init	
4/4/99	cont.								A: Not ready to be left unbanded.		
									P: ✓ bdy 4/5, Δ bdy 4/6 & reassess.	JJ	
4/5/99									SO: BDN 38 was frayed. Gave 0.3 ml ketamine. Removed remaining bdy. wound to (P) heel have already healed but it's still soft. Rebandaged w/ telfa.		
									P: Leave bdy on for 48 hours. Δ bdy Wednesday, have vet to ✓ and reassess for bdy off		
4/6/99									SO: PARR. Bdy intact. A/P see 4/5/99	PD	
									SO: CBL (3/30) MLHC 30.1 (Wgm 20 (3/30) WML		
									A2: Hypochromasia		
									(P) heel wound healing well by 2 nd intention	R	
4/7/99									SO: BDN. 0.35 ml ketamine. Wound to (P) ^{heel} healed, covered with two layers of scabs. Sprayed w/ new skin and left bdy off.		
									P: Visuals ✓ daily	PD	
4/8/99									SO: BDN. (P) heel healed and		

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Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init
	cont								in use. Seen no new bite	
4/9/99									wounded to foot SO: BAR Heel has some laceration but overall is healing well by 2nd intention. P: ✓ heel daily monitor healing	KE
4/10/99									GGN SO: BAR. Heel is healing in well. AP: ✓ heel daily	KE
4/11/99									GGN SO: BAR. Heel healing well AP: ✓ heel daily	KE
4/12/99									GGN SO: BAR. Heel completely healed, hardened pad.	
5/25/99	4.44								P: D/C f. OP sheet 0.5cc ket, Dextal	KE
6-21-99									GGN SO: BAR, 0.4cc of ketamine IM R heel, abrasion ++, small laceration, moderate bleeding, clean with norslean, put an adaptive bandage on	
									A: Self trauma	
									P: ✓ bdg on 6-22-99	
									A bdg, asses to leave off on 6-23-99	
6-22-99									GGN SO: BAR bdg intact	
									A: Self trauma	

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

730620.01

(1) KE, KE 4/9/99

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Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation			Init	
6-22-99									P. Bdg on 6-23-99			MM	
6/23/99									SO: 0.25 ml ketamine. Bdg was removed. Abrasion to (P) heel is moist. Slightly bleeding when cleaned/fushed. Rebandaged with telfa.				
6/24/99						F/G/N			P: ✓ kg 6/24, Δ kg 6/25, reasons SO: BAR, Bandage looks good and well tolerated.			PH	
									A: Stable				
									P: See 6/23/99			JW	
6/25/99						G/F/N			SO: BAR, 0.4cc ketamine, removed Bdg good granulation w/ some sagging, w/ signs of infection. (P) granulation bed, healthy. (P) Bdg bandage, continue to bandage, Δ on 6/27			SH	
6/26/99						G/G/CC			SO: BAR. Bdg intact.			JH	
6-27-99						G/G/IV			SO: BAR Gave 0.5ml ketamine IM. Removed bdg. Wound bleeding easily. Small amount purulent discharge from distal edge of wound. Cleaned w/ DNS. Placed W→D bdg. A: self-traumatic foot wound possibly infected. P. Δ bdg 6/28, assess for purulence				

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

Page

Init

✓H

55

7

So: BAR, 0.4cc of ketamine IM,
removed the bandage dry + clean,
good granulation bed, rebandaged
A: Healing well 2nd intention
P: w/ bldg on 7-2-99
A bldg on 7-3-99

So: BAR, 0.4cc of ketamine IM,
removed the bandage dry + clean,
good granulation bed, rebandaged
A: Healing well 2nd intention
P: w/ bldg on 7-2-99
A bldg on 7-3-99

** N = normal, SS = semi-solid, L = liquid, B = Bloody

730620.01

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Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N.S.S.L.B.)

Observation

Init

7/2/99

G G N

SO: BAR bandage intact

A

7/3/99

SO: BAR. Removed bdy approx 1/2 way in evening of 7/2. Gave D.Y. ket IM. Took off bdy. Heel wound closed over w/ fibrinous tissue. Cleaned scaly exudate off leg and foot w/ ANS. Left foot unbdgd.

A: Resolving heel wet (self-trauma).

P: ✓ on 7/4 for self-traumatization of heel; if so, rebdgd.

JS

7/5/99

G G N

SO: BAR. Heel is healing well w/ scar tissue. Animal not traumatizing foot any further.

P: Assess for DIC from OP sheet.

JS

7/16/99

G G N

SO: BAR. Heel well, assess DIC

A

7/26/99 4.26

9/23/99 4.72

M

SIC ket, dental

EH

9/24/99

G G N

SO: BAR. Reported for TB reactor category 1. Slightly burned eyelid

PD

9/28/99

Moved to SW 1613-3 % 8795

EV

11/2/99

Moved to 1605

IMH

11/15/99 4.28

G G N

SO: BAR. Rept. for blood on cage. Confirmed. Few drops of clotting blood under cage. Animal is

* G = good, F = fair, P = poor

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22114		California Primate Research Center										60	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N, SS, L, B)*	Observation	Init			
									picking on the old wound to (P) heel.				
									9: monitor	PD			
12/13/99						GG N			SO: BAP. Rept. for trauma to (P) foot. Confirmed. Spots of clotted blood under cage. Gave 0.35 ml ketamine to evaluate wound. Two parallel lacerated bite wounds to (P)-heel. Wounds are superficial, dry & clean. Shaved around wound. (Flushed) to DNS and applied New skin. A: self-inflicted heel trauma P: Visual ✓ wound, assess for bleeding, bandage per	PD			
12/14/99						GG N			SO: BAP - Heel trauma granulating well. A/P see 12/13	LS			
12/15/99						GG N			SO: BAP. (P) heel wound is clean & dry. A) Self trauma P) ✓ wound daily	PD			
12/16/99						GG N			SO: BAP. (R) heel is clean, granulating well. P: continue to ✓ wound daily	PD			

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** N = normal, SS = semi-solid, L = liquid, B = Bloody

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Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
12/17/99						G	G	N	SO: BAR - Heal trauma gran. well				
									A) Self trauma.				
									P) Visual V daily - assess to DIC 12/20	DB			
12/18/99						G	G	N	SO: BAR - wound clean, dry & intact				
12-19-99						F	G	N	SO: BAR - healing, clean, dry heel wound ep				
									P. discharge from OP	13			
1/13/00						G	G	N	SO: BAR - Rpt. for bloody nose.				
									unable to confirm.				
									P: monitor	PD			
1/24/00	4.19									E			
3-15/00	4.24								Bled 3 g/L	EF			
5/11/00	4.19								0.5 cc ket, Dextel	E			
8/4/00	4.35									DH			
8-4-00						G	G	N	SO: BAR, re: Foot trauma, give				
									0.4 cc of ketamine IM, @ Foot:				
									incision + laceration on the				
									plantar region, shaved + disinfected				
									with navel sear, put an adaptive				
									bdg over it				
									A: Heel trauma				
									P: bldg on 8-5-00				
									A bldg on 8-6-00 + reassess	7/9/00			
									Continue cefazolin				
8-5-00						F	G	N	SO: BAR. Bandage intact. Reported for blood-				
									note dried blood on cage bars, no active	ep			

Cefazolin 80 0.24 IM BID
 DRUG DOSE AMT. ROUTE FREQ.
 8-4-89 5
 START END DAY
 22/14 11:05-3
 AN# Loc.

ADD COMMENTS:

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

MC# 22114		California Primate Research Center										62	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P)*	STOOL (N.S.S.L.B)**	Observation	Init			
8.5.00(cont)									Bleeding A: Blood probably from trauma				
8-6-00						LLW			8-4-00 P: Cont. abx, Shdy 8-6-00 So B/Rr gave 0.4cc ketamine IM Removed band (R) foot heel wound was fairly clean. Some skin around wound area is black and of questionable viability. Rebandaged with adhesive after cleaned with pws A: (R) heel trauma P: Abd 8/7/00 reassess	ly Kc			
8/7/00						G G L			So: B/Rr. BANDAGE INTACT. Liquid semi-solid stool observed. P: Abdg 8/6/00	Kc			
8/8/00						G G SS			So: B/Rr. BANDAGE INTACT. SS stool observed. So: Gave 0.4cc ketamine IM Removed bandage. Wounds are clean and dry. The questionable black skin around heel does not peel when attempted. Cleaned with pws and sprayed granulex on heel wound A: resolving (R) heel trauma P: ✓ wound daily and spray with granulex	REM KL			

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mcy 2214		California Primate Research Center										63	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPELITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
8-9-00						G G N			SO: BAR @ ankle and heel is slightly erythematous and slightly swollen. Wounds granulating well. A: Resolving @ heel trauma. P: ✓ wounds daily	lec			
8/10/00						G G SS			SO: BAR @ ankle & heel still slightly erythematous but no swelling noted. Wounds appear clean + dry. A: healing @ heel wound. P: ✓ wounds daily	NK			
8/11/00						F/G G $\frac{L}{S}$			SO: BAR @ ANKLE & HEEL SCABIT CRUSTANT. WOUNDS CLEAN + DRY. A: HEALING @ HEEL/ANKLE TRAUMA. P: ✓ WOUNDS DAILY.	DB lec			
8-12-00						F/G G N SS			SO: BAR Foot wounds dry and healing	ep			
8/13/00						F/G G N			SO: BAR. Wounds are granulating, dry	ep			
8/14/00						G G N			SO: BAR - Heel wound - well granulated - dry. P: DIC from op.				
8/22/00									SO: BAR @ ANKLE WOUND REOPENED. BLEEDING + OPEN. CLEANED + SCRUBBED w/ ONS. PLACED TEFN OVER HEEL + WOUND w/ GATZE +	DB			

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22114
al Number

California Primate Research Center

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Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N, SS, L, B)*

Observation

Init

8/22/00 (cont)

CLASIKONT MRE.

A. RE-OPENED ANKLE + HEEL
WOUNDS

P. JAWOTUE 8/23/00.

S. JAWOTUE 8/24/00. CLEAN
w/ DNS.

(M)

8/23/00

66

SO: BAR- bds intact

P: Abds 8/24

A

8/25/00

4.2

G G N

SO: BAR. Dosed with 0.6cc
vet. IM. given in 2 doses (0.4
+ 0.2) Animal reacted to vet.
+ gave 0.1cc valium ix.

Removed bdg. from @ ankle
wound on @ heel not wet, but
clean. Wound presents a good
granulation bed. Cleaned with
DNS and re-placed Telfa
pad. Bandaged with elastic.
A: @ heel location, healing by
2° intention. P: V Bdg 8/26/00
A bdg 8/27/00.

GR

8/26/00

G G N

SO: BAR. Pdg intact

8/27/00

G G N

B. PR wound wet / fresh, no 1000pm
pus but little granulation
seen. @ not healy @ heel (w/ Telfa wrap)

PO

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mcy 22114		California Primate Research Center										65	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B)	Observation	Init			
8/28/00						G G N	SO: BAR	Ld intact		Kc			
									Have 0.4cc ketamine im. Removed bandage. (P) heel clean and dry. Bandaged (P) foot & heel with Telfa cling gauze, and Vetwrap. A: Resolving (P) heel wound P: ✓ Ld tomorrow				
									A Ld 8/30/00	Kc			
8/29/00						G G N	SO: BAR	Ld mostly intact		Kc			
8/30/00						G G N	SO: BAR	Ld mostly intact		Kc			
									Have 0.4cc ketamine im. Removed Ldg. Wound was empty. Cleaned with DVS and re-Ld with adaptic. A: Resolving (P) heel wound P: ✓ Ld tomorrow				
									A Ld 9/1/00	Kc			
8/31/00						G G N	SO: BAR	bandage intact					
									A: Resolving (P) heel worse P: A bandage tomorrow				
									9/1/00.	PR			
9/1/00						G G N	SO: BAR	animal anesth w/ 4cc ketamine im. Bandage removed, wound clean					
									granulating ulcer, Applied	ph			

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MEY 22114

California Primate Research Center

Ldo

Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N,SS,L,B)

Observation

Init

9/1/00(cont)

adaptor bandage A: healing
 (D) heel wound P: V bandage
 9/2, Δ 9/3

RA

9-2-00

F G N

SO: BAR. Bandage is intact

ep

9-4-00

4.156

SO: BAR 0.5 cc Ketim
 Removed bandage. Skin is
 somewhat flaky under bandage;
 small catersis sore on
 caudal surface at ankle
 junction. Lesion is well
 granulated w/ some fibrin
 built-up, small localized
 area still is vascular
 (A) healing slowly
 (P) cleared area w/ DNS
 debrided fibrin; placed
 Telfa pad & wrapped
 Δ on 9/6

M

9/5/00

G G N

SO: BAR - Bandage intact

P: 8 tanarons

A: This animal self bandages
 himself. Spoke to E. coordinator
 - unable as yet to Δ behavior
 (self directed) with enrichment.
 To speak to SRA with regards to

* G = good, F = fair, P = poor

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D4681 (2/90)

730620.01

22114 California Primate Research Center 67												
Animal Number												Page
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init		
9/5/00	(cont.)								Making L-tryptophan - a similar product to reduce self directed behavior.			
									P: A bandage + address wound care - review for behavioral modifying tx			
9/6/00						G G N			SO BAR, gave .4 cc Ket IM, removed bd. Wounds are healing good. Cleaned area with DWS. Replaced bd with Telfa while animal was down, noticed maxillary canine was broken. Pulp exposed. A: broken maxillary canine, self traumatizer. P: got permission to anesthetize to extract canine. ✓ bd tomorrow.			
									leave bandage on for 5 days			
									- spoke to SRA: Dental tech to schedule canine extraction; SRA will speak to E: coordinator with regards to pain mgmt.			
9/7/00						G G N			SO: BAR. Bandage intact. Will schedule			

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May 22/14		California Primate Research Center										68	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
9/7/00	(cont.)								canine extraction for Monday. SRA + E-coordinator have organised this animal to be paired once extraction site has healed to help reduce self directed behaviours.	DLW.			
9/8/00						G G N			SO: BRR. Bandage intact. P: V bandage daily. extraction Monday + assess to pair once extraction resolved.	DLW			
9.9.00						G G N			SO: BRR bandage is intact	ep			
9/10/00						G G N			SO: BRR bandage intact	A			
9/11/00									gave .2 cc Telazol PM, .4 cc Oxymorphone intubated, extracted (R) & (C) maxillary canines. see dentistry sheet. removed bd area between toes is moist & smells slightly. cleaned leg well with DNS. dried well. placed cotton between toes & bandaged leg. heal is healed. A: canine extractions. P: start oxy x 2 days, PPG x 5 day, ✓ bd daily ✓ extraction site in 2 days	DLW			
9/12/00						F G N			SO: BRR. Appetite adequate. monitor, extraction site	DLW			

Oxymorphone 0.675 .45cc PM TID

9/11 9/12 2

22/14 1605-3

AN# LOC.

PPG

9/11 9/14 5

22/14 1605-3

AN# LOC.

ADD COMMENTS:

- FWT

- soaked chow

3mpps

9/12 5

22/14 1605-3

AN# LOC.

ADD COMMENTS:

730620.01

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D4681 (2/90)

May 22/14		California Primate Research Center							69	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init
9/13/00						G G N	SO: BAR.			GD
9/14/00						G G N	SO: BAR gave 4cc ket IM removed bd. foot is healed. extraction sites are healed. A: healed extraction sites legs P: informed SRA. about pairing animal & monitor			⊗
9/15/00							Animal parked with female via enrichment coordinator. All going very well with (true) grub behavior. To review with E. coordinator. P: ✓ hock for any trauma (old site of self trauma) + new cage mate			APW
9.16.00						F/G N	SO: BAR - holding (R) hock, but no signs of new trauma			ep
9.17.00						G G N	SO: BAR. No signs of trauma			ep
9/18/00						G G N	SO: BAR. No signs of new trauma			AP
9.20.00						G G N	SO: BAR, improve behavior, no new trauma on him or his roommate A/P: improvement, recheck extraction site tomorrow + assess for d/c			MP
9/22/00						F/G N	SO: BAR. Extraction sites are healed.			

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